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Riedel-de Haën™

BJa  
Burdick  
& Jackson™

Flk  
Fluka™

+ Hw = Pro<sup>2</sup>  
Honeywell      Productivity<sup>2</sup>

# Discover the perfect formula

USA and Canada Product Catalog

**Honeywell**

HONEYWELL RESEARCH CHEMICALS PORTFOLIO:  
Riedel-de Haën™ Burdick & Jackson™ Fluka™

## Analytical Applications

Adsorbents .....	3
Buffer/Volumetric Solutions .....	7
Consumables .....	20
Reagents .....	23
Standards for Fuel .....	29

## BioSyn

Reagents .....	30
Solvents.....	32

## Karl Fischer Titration

Coulometry .....	34
Volumetry .....	35
Water Standards .....	37

## Laboratory Essentials

Acids/Bases .....	39
Metals/Elements .....	48
Organics .....	48
pH Buffers .....	49
Reagents .....	52
Salts .....	54
Semiconductor .....	101

## Solvents

Anhydrous Solvents .....	102
High Purity Applications .....	102
Honeywell LabReady™ Blends .....	118
Performance Grade Solvents .....	121
Pharmacopeia .....	144

Product Number	Product Name	Brand
292591-1KG	Activated charcoal 4-14 mesh, granular, Norit® PK 3-5	Fluka
292591-250G	Activated charcoal 4-14 mesh, granular, Norit® PK 3-5	Fluka
C5510-2.5KG	Activated charcoal acid-washed with phosphoric and sulfuric acids	Fluka
C5510-500G	Activated charcoal acid-washed with phosphoric and sulfuric acids	Fluka
675326-1KG	Activated charcoal DARCO® KB-G	Fluka
675326-250G	Activated charcoal DARCO® KB-G	Fluka
675342-1KG	Activated charcoal DARCO® KB-WJ	Fluka
242276-1KG	Activated charcoal DARCO®, -100 mesh particle size, powder	Fluka
242276-250G	Activated charcoal DARCO®, -100 mesh particle size, powder	Fluka
242241-1KG	Activated charcoal DARCO®, 12-20 mesh, granular	Fluka
242241-250G	Activated charcoal DARCO®, 12-20 mesh, granular	Fluka
242268-1KG	Activated charcoal DARCO®, 20-40 mesh particle size, granular	Fluka
242268-250G	Activated charcoal DARCO®, 20-40 mesh particle size, granular	Fluka
242268-500G	Activated charcoal DARCO®, 20-40 mesh particle size, granular	Fluka
242233-1KG	Activated charcoal DARCO®, 4-12 mesh particle size, granular	Fluka
242233-250G	Activated charcoal DARCO®, 4-12 mesh particle size, granular	Fluka
C7606-125G	Activated Charcoal meets USP testing specifications	Fluka
C7606-2.5KG	Activated Charcoal meets USP testing specifications	Fluka
C7606-500G	Activated Charcoal meets USP testing specifications	Fluka
97876-1KG	Activated Charcoal Norit® Norit CA1, from wood, chemically activated, powder	Fluka
37771-1KG	Activated Charcoal Norit® Norit GAC 1240W, from coal, for potable water processing, steam activated, granular	Fluka
22874-250G	Activated Charcoal Norit® Norit PK 1-3, from peat, steam activated, granular	Fluka
29204-500G	Activated Charcoal Norit® Norit RB3, for gas purification, steam activated, rod	Fluka
51127-1KG	Activated Charcoal Norit® Norit RB4C, steam activated, rod, for the purification of gas	Fluka
95681-5KG	Activated Charcoal Norit® Norit SA2, from peat, steam activated, powder	Fluka
53663-100G	Activated Charcoal Norit® Norit SX ultra, from peat, corresponds U.S. Food chemicals codex (3rd Ed.), steam activated and acid washed, highly purified, powder	Fluka
53663-1KG	Activated Charcoal Norit® Norit SX ultra, from peat, corresponds U.S. Food chemicals codex (3rd Ed.), steam activated and acid washed, highly purified, powder	Fluka
53663-250G	Activated Charcoal Norit® Norit SX ultra, from peat, corresponds U.S. Food chemicals codex (3rd Ed.), steam activated and acid washed, highly purified, powder	Fluka
93067-250G	Activated Charcoal Norit® Norit® SX2, powder, from peat, multi-purpose activated charcoal, steam activated and acid washed	Fluka
329428-20KG	Activated charcoal NORIT® ROW 0.8 SUPRA, pellets	Fluka
329428-2KG	Activated charcoal NORIT® ROW 0.8 SUPRA, pellets	Fluka
329428-500G	Activated charcoal NORIT® ROW 0.8 SUPRA, pellets	Fluka
96831-1KG	Activated Charcoal Norit® type Darco® 12x20, from lignite, granulated material, granular	Fluka
96831-5KG	Activated Charcoal Norit® type Darco® 12x20, from lignite, granulated material, granular	Fluka
161551-175G	Activated charcoal powder, -100 particle size (mesh), decolorizing	Fluka
161551-1KG	Activated charcoal powder, -100 particle size (mesh), decolorizing	Fluka
161551-5KG	Activated charcoal powder, -100 particle size (mesh), decolorizing	Fluka
05120-1KG	Activated charcoal purum, powder	Fluka
05120-250G	Activated charcoal purum, powder	Fluka
05120-5KG	Activated charcoal purum, powder	Fluka
05117-10KG	Activated charcoal tested according to Ph.Eur.	Fluka
05117-1KG	Activated charcoal tested according to Ph.Eur.	Fluka
C3345-1KG	Activated charcoal untreated powder, 100-400 mesh	Fluka
C3345-2.5KG	Activated charcoal untreated powder, 100-400 mesh	Fluka
C3345-500G	Activated charcoal untreated powder, 100-400 mesh	Fluka
C3345-5KG	Activated charcoal untreated powder, 100-400 mesh	Fluka

Product Number	Product Name	Brand
C3014-2.5KG	Activated charcoal untreated, granular, 20-60 mesh	Fluka
C3014-500G	Activated charcoal untreated, granular, 20-60 mesh	Fluka
C2764-2.5KG	Activated charcoal untreated, granular, 4-8 mesh	Fluka
C2764-500G	Activated charcoal untreated, granular, 4-8 mesh	Fluka
C2889-2.5KG	Activated charcoal untreated, granular, 8-20 mesh	Fluka
C2889-500G	Activated charcoal untreated, granular, 8-20 mesh	Fluka
199966-100G	Aluminum oxide activated, acidic, Brockmann I	Fluka
199966-1KG	Aluminum oxide activated, acidic, Brockmann I	Fluka
199966-5KG	Aluminum oxide activated, acidic, Brockmann I	Fluka
199443-100G	Aluminum oxide activated, basic, Brockmann I	Fluka
199443-1KG	Aluminum oxide activated, basic, Brockmann I	Fluka
199443-20KG	Aluminum oxide activated, basic, Brockmann I	Fluka
199443-5KG	Aluminum oxide activated, basic, Brockmann I	Fluka
199974-100G	Aluminum oxide activated, neutral, Brockmann I	Fluka
199974-1KG	Aluminum oxide activated, neutral, Brockmann I	Fluka
199974-5KG	Aluminum oxide activated, neutral, Brockmann I	Fluka
414069-1KG	Aluminum oxide pellets, 3 mm	Fluka
414069-250G	Aluminum oxide pellets, 3 mm	Fluka
265497-2.5KG	Aluminum oxide powder, 10 $\mu\text{m}$ avg. part. size, 99.5% trace metals basis	Fluka
265497-25G	Aluminum oxide powder, 10 $\mu\text{m}$ avg. part. size, 99.5% trace metals basis	Fluka
265497-500G	Aluminum oxide powder, 10 $\mu\text{m}$ avg. part. size, 99.5% trace metals basis	Fluka
11028-1KG	Aluminum oxide puriss., $\geq 98\%$ Al <sub>2</sub> O <sub>3</sub> basis	Fluka
11028-500G	Aluminum oxide puriss., $\geq 98\%$ Al <sub>2</sub> O <sub>3</sub> basis	Fluka
11028-6X1KG	Aluminum oxide puriss., $\geq 98\%$ Al <sub>2</sub> O <sub>3</sub> basis	Fluka
06285-1KG	Aluminum oxide purum p.a.	Fluka
A6139-1KG	Aluminum oxide Type CG-20	Fluka
A6139-5KG	Aluminum oxide Type CG-20	Fluka
A1522-100G	Aluminum oxide Type WN-6, Neutral, Activity Grade Super I	Fluka
A1522-1KG	Aluminum oxide Type WN-6, Neutral, Activity Grade Super I	Fluka
A1522-500G	Aluminum oxide Type WN-6, Neutral, Activity Grade Super I	Fluka
221791-1KG	AW Standard Super-Cel <sup>®</sup> NF	Fluka
221791-250G	AW Standard Super-Cel <sup>®</sup> NF	Fluka
285234-2.5KG	Bentonite	Fluka
285234-500G	Bentonite	Fluka
85106-500G	Boiling stones	Fluka
49593-1KG	Celite <sup>®</sup> 110 filter aid, flux calcinated	Fluka
05554-1KG	Celite <sup>®</sup> 209 filter aid, natural, untreated	Fluka
51939-1KG	Celite <sup>®</sup> 281 filter aid, flux calcined	Fluka
22151-1KG	Celite <sup>®</sup> 503 filter aid, treated with sodium carbonate, calcined	Fluka
22151-5KG	Celite <sup>®</sup> 503 filter aid, treated with sodium carbonate, calcined	Fluka
22152-1KG	Celite <sup>®</sup> 512 medium filter aid, calcined	Fluka
22152-5KG	Celite <sup>®</sup> 512 medium filter aid, calcined	Fluka
22138-1KG	Celite <sup>®</sup> 535 filter aid, flux calcined	Fluka
22138-5KG	Celite <sup>®</sup> 535 filter aid, flux calcined	Fluka
22141-100G	Celite <sup>®</sup> 545 AW filter aid, acid washed, treated with sodium carbonate, flux calcined	Fluka
22141-25G	Celite <sup>®</sup> 545 AW filter aid, acid washed, treated with sodium carbonate, flux calcined	Fluka
22140-1KG	Celite <sup>®</sup> 545 filter aid, treated with sodium carbonate, flux calcined	Fluka
22140-5KG	Celite <sup>®</sup> 545 filter aid, treated with sodium carbonate, flux calcined	Fluka
22153-1KG	Celite <sup>®</sup> 560 filter aid, treated with sodium carbonate, flux calcined	Fluka

Product Number	Product Name	Brand
22139-1KG	Celite® Filter Cel filter aid, slightly calcined	Fluka
22139-5KG	Celite® Filter Cel filter aid, slightly calcined	Fluka
526266-250G	Celpure® P100 meets USP/NF testing specifications	Fluka
525227-1KG	Celpure® P1000 meets USP/NF testing specifications	Fluka
525243-1KG	Celpure® P300 meets USP/NF testing specifications	Fluka
525243-250G	Celpure® P300 meets USP/NF testing specifications	Fluka
525235-1KG	Celpure® P65 meets USP/NF testing specifications	Fluka
525235-250G	Celpure® P65 meets USP/NF testing specifications	Fluka
392545-1KG	Diatomaceous earth	Fluka
392545-5KG	Diatomaceous earth	Fluka
D3877-1KG	Diatomaceous earth powder, suitable for most filtrations	Fluka
D3877-500G	Diatomaceous earth powder, suitable for most filtrations	Fluka
D3877-5KG	Diatomaceous earth powder, suitable for most filtrations	Fluka
456071-2.3KG	Drierite TM with indicator, 6 mesh	Fluka
456071-454G	Drierite TM with indicator, 6 mesh	Fluka
419931-12KG	Filter agent Celite® 545	Fluka
419931-2.5KG	Filter agent Celite® 545	Fluka
419931-500G	Filter agent Celite® 545	Fluka
220736-1KG	Florisil® 100-200 mesh	Fluka
220736-250G	Florisil® 100-200 mesh	Fluka
F200-1KG	Fuller's earth -100 mesh particle size	Fluka
F200-5KG	Fuller's earth -100 mesh particle size	Fluka
56678-1KG	Hyflo® Super Cel® filter aid, flux calcined, treated with sodium carbonate	Fluka
56678-5KG	Hyflo® Super Cel® filter aid, flux calcined, treated with sodium carbonate	Fluka
28211-1KG	Molecular Sieve Dehydrate Fluka with indicator for drying gases beads	Fluka
28211-250G	Molecular Sieve Dehydrate Fluka with indicator for drying gases beads	Fluka
69839-1KG	Molecular Sieve Dehydrate Fluka with indicator for drying solvents beads	Fluka
69839-250G	Molecular Sieve Dehydrate Fluka with indicator for drying solvents beads	Fluka
69804-500G	Molecular Sieve Deperox Fluka for the deperoxidation of solvents beads	Fluka
69829-100G	Molecular Sieve Deperox Fluka for the deperoxidation of solvents rod	Fluka
69805-1KG	Molecular Sieve Deperox/Dehydrate Fluka for the deperoxidation and drying of solvents beads	Fluka
69805-250G	Molecular Sieve Deperox/Dehydrate Fluka for the deperoxidation and drying of solvents beads	Fluka
02573-1KG	Molecular Sieve UOP Type 3A beads	Fluka
02573-250G	Molecular Sieve UOP Type 3A beads	Fluka
69843-1KG	Molecular Sieve UOP Type XL-8 1.3 beads	Fluka
69843-250G	Molecular Sieve UOP Type XL-8 1.3 beads	Fluka
334448-100G	Molecular sieves powder, Catalyst support, sodium Y zeolite	Fluka
334448-500G	Molecular sieves powder, Catalyst support, sodium Y zeolite	Fluka
208639-1KG	Molecular sieves, 13X beads, 4-8 mesh	Fluka
208639-5KG	Molecular sieves, 13X beads, 4-8 mesh	Fluka
208647-1KG	Molecular sieves, 13X beads, 8-12 mesh	Fluka
208647-5KG	Molecular sieves, 13X beads, 8-12 mesh	Fluka
334340-1KG	Molecular sieves, 13X pellets, 1.6 mm diameter	Fluka
334340-5KG	Molecular sieves, 13X pellets, 1.6 mm diameter	Fluka
334359-1KG	Molecular sieves, 13X pellets, 3.2 mm	Fluka
334359-5KG	Molecular sieves, 13X pellets, 3.2 mm	Fluka
283592-1KG	Molecular sieves, 13X powder, ~2 µm avg. part. size	Fluka
283592-5KG	Molecular sieves, 13X powder, ~2 µm avg. part. size	Fluka
208574-1KG	Molecular sieves, 3 Å beads, 4-8 mesh	Fluka

Product Number	Product Name	Brand
208574-5KG	Molecular sieves, 3 Å beads, 4-8 mesh	Fluka
208582-1KG	Molecular sieves, 3 Å beads, 8-12 mesh	Fluka
208582-5KG	Molecular sieves, 3 Å beads, 8-12 mesh	Fluka
334286-1KG	Molecular sieves, 3 Å pellets, 1.6 mm	Fluka
334286-250G	Molecular sieves, 3 Å pellets, 1.6 mm	Fluka
334286-5KG	Molecular sieves, 3 Å pellets, 1.6 mm	Fluka
334278-1KG	Molecular sieves, 3 Å pellets, 3.2 mm	Fluka
334278-5KG	Molecular sieves, 3 Å pellets, 3.2 mm	Fluka
69832-1KG	Molecular sieves, 3 Å rod, size 1/16 in.	Fluka
69832-250G	Molecular sieves, 3 Å rod, size 1/16 in.	Fluka
208590-1KG	Molecular sieves, 4 Å beads, 4-8 mesh	Fluka
208590-500G	Molecular sieves, 4 Å beads, 4-8 mesh	Fluka
208590-5KG	Molecular sieves, 4 Å beads, 4-8 mesh	Fluka
208604-1KG	Molecular sieves, 4 Å beads, 8-12 mesh	Fluka
208604-250G	Molecular sieves, 4 Å beads, 8-12 mesh	Fluka
208604-5KG	Molecular sieves, 4 Å beads, 8-12 mesh	Fluka
334308-1KG	Molecular sieves, 4 Å pellets, 1.6 mm diameter	Fluka
334308-500G	Molecular sieves, 4 Å pellets, 1.6 mm diameter	Fluka
334308-5KG	Molecular sieves, 4 Å pellets, 1.6 mm diameter	Fluka
334294-1KG	Molecular sieves, 4 Å pellets, 3.2 mm diameter	Fluka
334294-5KG	Molecular sieves, 4 Å pellets, 3.2 mm diameter	Fluka
688363-1KG	Molecular sieves, 4 Å powder, activated, -325 mesh particle size	Fluka
688363-2.5KG	Molecular sieves, 4 Å powder, activated, -325 mesh particle size	Fluka
688363-25G	Molecular sieves, 4 Å powder, activated, -325 mesh particle size	Fluka
688363-500G	Molecular sieves, 4 Å powder, activated, -325 mesh particle size	Fluka
208620-1KG	Molecular sieves, 5 Å beads, 8-12 mesh	Fluka
208620-5KG	Molecular sieves, 5 Å beads, 8-12 mesh	Fluka
334316-1KG	Molecular sieves, 5 Å pellets, 1.6 mm	Fluka
341029-1KG	Molecular sieves, 5 Å pellets, 3.2 mm	Fluka
233676-1KG	Molecular sieves, 5 Å powder, undried	Fluka
233676-500G	Molecular sieves, 5 Å powder, undried	Fluka
14372-1KG	Pumice stone granulated	Fluka
14372-500G	Pumice stone granulated	Fluka
83135-250ML	Pyrogallol solution ~25% in H <sub>2</sub> O, for the absorption of oxygen in gas analysis	Fluka
274739-1KG	Sand 50-70 mesh particle size	Fluka
274739-500G	Sand 50-70 mesh particle size	Fluka
274739-5KG	Sand 50-70 mesh particle size	Fluka
83340-1KG	Sand, white quartz purum p.a., powder	Fluka
83340-5KG	Sand, white quartz purum p.a., powder	Fluka
13767-1KG	Silica gel orange with moisture indicator free of heavy metals	Fluka
13767-2.5KG	Silica gel orange with moisture indicator free of heavy metals	Fluka
13767-500G	Silica gel orange with moisture indicator free of heavy metals	Fluka
13767-6X1KG	Silica gel orange with moisture indicator free of heavy metals	Fluka
13767-6X2.5KG	Silica gel orange with moisture indicator free of heavy metals	Fluka
13767-6X500G	Silica gel orange with moisture indicator free of heavy metals	Fluka
78307-1KG	Silica gel PS drying agent with indicator	Fluka
78307-250G	Silica gel PS drying agent with indicator	Fluka
85815-1KG	Silica gel Rubin cobalt free, with moisture indicator, drying agent	Fluka
85815-2.5KG	Silica gel Rubin cobalt free, with moisture indicator, drying agent	Fluka



Product Number	Product Name	Brand
72811-1KG	Silica gel Rubini drying bags with indicator function, 1 / 6 TE, bag with ~5 g, beads	Fluka
72811-250G	Silica gel Rubini drying bags with indicator function, 1 / 6 TE, bag with ~5 g, beads	Fluka
80148-1KG	Silica gel Rubini drying bags with indicator function, 1/3 TE, bag with ~10 g, crystalline	Fluka
80148-250G	Silica gel Rubini drying bags with indicator function, 1/3 TE, bag with ~10 g, crystalline	Fluka
42406-1KG	Silica gel Rubini drying bags with indicator function, 2 TE, bag with ~60 g, crystalline	Fluka
S5631-100G	Silicon dioxide ~99%, 0.5-10 µm (approx. 80% between 1-5 µm)	Fluka
S5631-1KG	Silicon dioxide ~99%, 0.5-10 µm (approx. 80% between 1-5 µm)	Fluka
S5631-500G	Silicon dioxide ~99%, 0.5-10 µm (approx. 80% between 1-5 µm)	Fluka
18648-2.5KG	Silicon dioxide for cleaning of platinum crucibles, calcined, crude	Fluka
18648-50KG	Silicon dioxide for cleaning of platinum crucibles, calcined, crude	Fluka
18648-6X2.5KG	Silicon dioxide for cleaning of platinum crucibles, calcined, crude	Fluka
84880-1KG	Silicon dioxide purum p.a., acid purified	Fluka
84880-500G	Silicon dioxide purum p.a., acid purified	Fluka
84880-5KG	Silicon dioxide purum p.a., acid purified	Fluka
84878-1KG	Silicon dioxide purum p.a., acid purified, sand	Fluka
84878-500G	Silicon dioxide purum p.a., acid purified, sand	Fluka
329770-9.4KG	Vermiculite	Fluka

## Buffer/Volumetric Solutions

Product Number	Product Name	Brand
38050-1EA	Acetic acid concentrate for 1L standard solution, 0.1 M CH <sub>3</sub> COOH (0.1N)	Fluka
38050-6X1EA	Acetic acid concentrate for 1L standard solution, 0.1 M CH <sub>3</sub> COOH (0.1N)	Fluka
38051-1EA	Acetic acid concentrate for 1L standard solution, 1.0 M CH <sub>3</sub> COOH (1N)	Fluka
38051-6X1EA	Acetic acid concentrate for 1L standard solution, 1.0 M CH <sub>3</sub> COOH (1N)	Fluka
45754-100ML	Acetic acid solution for HPLC	Fluka
45754-500ML	Acetic acid solution for HPLC	Fluka
34254-1L	Acetic acid solution volumetric, 0.1 M CH <sub>3</sub> COOH (0.1N)	Fluka
34255-1L	Acetic acid solution volumetric, 0.5 M CH <sub>3</sub> COOH (0.5N)	Fluka
34256-10L-VP	Acetic acid solution volumetric, 1.0 M CH <sub>3</sub> COOH (1.0N)	Fluka
34256-1L	Acetic acid solution volumetric, 1.0 M CH <sub>3</sub> COOH (1.0N)	Fluka
A8976-100ML	Acetic acid solution volumetric, 2.0 M CH <sub>3</sub> COOH (2.0N)	Fluka
12059-1ML	N-Acryloylamido-ethoxyethanol solution ~50% in H <sub>2</sub> O, ≥98.0%	Fluka
12059-5ML	N-Acryloylamido-ethoxyethanol solution ~50% in H <sub>2</sub> O, ≥98.0%	Fluka
74415-250G	Ammonium carbonate for HPLC, ≥30% NH <sub>3</sub> basis (T)	Fluka
38187-1L	Ammonium cerium(IV) nitrate solution Reag. Ph. Eur., volumetric, 0.1 M Ce(NH <sub>4</sub> ) <sub>2</sub> (NO <sub>3</sub> ) <sub>6</sub>	Fluka
37941-1L	Ammonium cerium(IV) sulfate solution Reag. Ph. Eur., volumetric, 0.1 M Ce(NH <sub>4</sub> ) <sub>4</sub> (SO <sub>4</sub> ) <sub>4</sub>	Fluka
17843-250G	Ammonium formate for HPLC, ≥99.0%	Fluka
17843-50G	Ammonium formate for HPLC, ≥99.0%	Fluka
17837-100ML	Ammonium hydroxide solution ~10% in H <sub>2</sub> O, for HPLC	Fluka
17837-1L	Ammonium hydroxide solution ~10% in H <sub>2</sub> O, for HPLC	Fluka
318612-2L	Ammonium hydroxide solution volumetric, 5.0 M NH <sub>4</sub> OH (5.0N)	Fluka
318612-500ML	Ammonium hydroxide solution volumetric, 5.0 M NH <sub>4</sub> OH (5.0N)	Fluka
318639-100ML	Ammonium ion solution volumetric, ~0.1% NH <sub>3</sub> , ~0.2% Cl <sup>-</sup> in H <sub>2</sub> O	Fluka
318639-500ML	Ammonium ion solution volumetric, ~0.1% NH <sub>3</sub> , ~0.2% Cl <sup>-</sup> in H <sub>2</sub> O	Fluka
38002-1EA	Ammonium iron(II) sulfate concentrate for 1L standard solution, 0.06 M (NH <sub>4</sub> ) <sub>2</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> , for COD determination	Fluka
34249-1L	Ammonium iron(III) sulfate solution volumetric, 0.1 M (NH <sub>4</sub> )Fe(SO <sub>4</sub> ) <sub>2</sub>	Fluka
17842-250G	Ammonium phosphate monobasic for HPLC, ≥99.0% (T)	Fluka
38020-1EA	Ammonium thiocyanate concentrate for 1L standard solution, 0.1 M NH <sub>4</sub> SCN (0.1N)	Fluka

Product Number	Product Name	Brand
38020-6X1EA	Ammonium thiocyanate concentrate for 1L standard solution, 0.1 M NH <sub>4</sub> SCN (0.1N)	Fluka
35036-1L	Ammonium thiocyanate solution volumetric, 0.1 M NH <sub>4</sub> SCN (0.1N)	Fluka
17839-10G	Ammonium trifluoroacetate for HPLC, ≥99.0% (NT)	Fluka
17839-50G	Ammonium trifluoroacetate for HPLC, ≥99.0% (NT)	Fluka
89895-1G	Ammonium trifluoroacetate for mass spectrometry, ≥99.0% (NT)	Fluka
38030-1EA	Barium chloride concentrate for 1L standard solution, 0.05 M BaCl <sub>2</sub> (0.1N)	Fluka
35323-5L	Barium chloride solution 20 %	Fluka
34252-1L	Barium chloride solution volumetric, 0.1 M BaCl <sub>2</sub> (0.2N)	Fluka
35050-1L	Barium hydroxide solution volumetric, 0.05 M Ba(OH) <sub>2</sub> (0.1N)	Fluka
35053-1L	Barium perchlorate solution volumetric, 0.005 M Ba(ClO <sub>4</sub> ) <sub>2</sub> in isopropanol/water	Fluka
04472-100G	N,N-Bis(carboxymethyl)-DL-alanine trisodium salt for complexometry, ≥90.0%	Fluka
31144-2.5L	Boric acid solution 4%	Fluka
35006-1L	Bromide bromate Standard Solution volumetric, 0.05 M Br <sub>2</sub> (0.1 N)	Fluka
35007-1L	Bromide bromate Standard Solution volumetric, 0.25 M Br <sub>2</sub> (0.5 N)	Fluka
38040-1EA	Bromine concentrate for 1L standard solution, 0.05 M Br <sub>2</sub>	Fluka
38040-6X1EA	Bromine concentrate for 1L standard solution, 0.05 M Br <sub>2</sub>	Fluka
82606-100ML	Buffer solution HPCE pH 10.0 for HPCE, 20 mM CAPS [3-(cyclohexylamino)-1-propane sulfonic acid], pH 10.0 (25oC)	Fluka
82606-500ML	Buffer solution HPCE pH 10.0 for HPCE, 20 mM CAPS [3-(cyclohexylamino)-1-propane sulfonic acid], pH 10.0 (25oC)	Fluka
82607-100ML	Buffer solution HPCE pH 10.5 for HPCE, 20 mM CAPS [3-(cyclohexylamino)-1-propane sulfonic acid], pH 10.5 (25oC)	Fluka
82607-500ML	Buffer solution HPCE pH 10.5 for HPCE, 20 mM CAPS [3-(cyclohexylamino)-1-propane sulfonic acid], pH 10.5 (25oC)	Fluka
82617-100ML	Buffer solution HPCE pH 11.0 for HPCE, 20 mM glycine-NaOH, pH 11.0 (25oC)	Fluka
82578-100ML	Buffer solution HPCE pH 2.5 for HPCE, 100 mM sodium phosphate, pH 2.5 (25oC)	Fluka
82578-500ML	Buffer solution HPCE pH 2.5 for HPCE, 100 mM sodium phosphate, pH 2.5 (25oC)	Fluka
82581-100ML	Buffer solution HPCE pH 2.5 for HPCE, 20 mM sodium citrate, pH 2.5 (25oC)	Fluka
82635-100ML	Buffer solution HPCE pH 2.5 for HPCE, 50 mM sodium phosphate, pH 2.5 (25oC)	Fluka
82599-100ML	Buffer solution HPCE pH 3.0 for HPCE, 100 mM sodium phosphate, pH 3.0 (25oC)	Fluka
82599-500ML	Buffer solution HPCE pH 3.0 for HPCE, 100 mM sodium phosphate, pH 3.0 (25oC)	Fluka
82582-100ML	Buffer solution HPCE pH 3.0 for HPCE, 20 mM sodium citrate, pH 3.0	Fluka
82621-100ML	Buffer solution HPCE pH 3.0 for HPCE, for the detection of alkali and alkaline earth metals and amines	Fluka
82583-100ML	Buffer solution HPCE pH 3.5 for HPCE, 20 mM sodium citrate, pH 3.5 (25oC)	Fluka
82584-100ML	Buffer solution HPCE pH 4.0 for HPCE, 20 mM sodium citrate, pH 4.0 (25oC)	Fluka
82584-500ML	Buffer solution HPCE pH 4.0 for HPCE, 20 mM sodium citrate, pH 4.0 (25oC)	Fluka
82585-100ML	Buffer solution HPCE pH 4.5 for HPCE, 20 mM sodium citrate, pH 4.5 (25oC)	Fluka
82585-500ML	Buffer solution HPCE pH 4.5 for HPCE, 20 mM sodium citrate, pH 4.5 (25oC)	Fluka
82586-100ML	Buffer solution HPCE pH 5.0 for HPCE, 20 mM sodium citrate, pH 5.0 (25oC)	Fluka
82586-500ML	Buffer solution HPCE pH 5.0 for HPCE, 20 mM sodium citrate, pH 5.0 (25oC)	Fluka
82587-100ML	Buffer solution HPCE pH 5.5 for HPCE, 20 mM sodium citrate, pH 5.5 (25oC)	Fluka
82587-500ML	Buffer solution HPCE pH 5.5 for HPCE, 20 mM sodium citrate, pH 5.5 (25oC)	Fluka
82588-100ML	Buffer solution HPCE pH 6.0 for HPCE, 20 mM sodium citrate, pH 6.0 (25oC)	Fluka
82588-500ML	Buffer solution HPCE pH 6.0 for HPCE, 20 mM sodium citrate, pH 6.0 (25oC)	Fluka
82589-100ML	Buffer solution HPCE pH 6.5 for HPCE, 20 mM sodium phosphate, pH 6.5 (25oC)	Fluka
82589-500ML	Buffer solution HPCE pH 6.5 for HPCE, 20 mM sodium phosphate, pH 6.5 (25oC)	Fluka
82637-100ML	Buffer solution HPCE pH 7.0 for HPCE, 100 mM sodium phosphate, pH 7.0 (25oC)	Fluka
82591-100ML	Buffer solution HPCE pH 7.0 for HPCE, 20 mM sodium phosphate, pH 7.0 (25oC)	Fluka
82591-500ML	Buffer solution HPCE pH 7.0 for HPCE, 20 mM sodium phosphate, pH 7.0 (25oC)	Fluka



Product Number	Product Name	Brand
82636-100ML	Buffer solution HPCE pH 7.0 for HPCE, 50 mM sodium phosphate, pH 7.0 (25oC)	Fluka
82592-100ML	Buffer solution HPCE pH 7.5 for HPCE, 20 mM sodium phosphate, pH 7.5 (25oC)	Fluka
82592-500ML	Buffer solution HPCE pH 7.5 for HPCE, 20 mM sodium phosphate, pH 7.5 (25oC)	Fluka
82619-100ML	Buffer solution HPCE pH 7.7 for HPCE, for the detection of inorganic and low molecular weight organic anions	Fluka
82634-100ML	Buffer solution HPCE pH 8.0 for HPCE, 100 mM sodium borate, pH 8.0 (25oC)	Fluka
82634-500ML	Buffer solution HPCE pH 8.0 for HPCE, 100 mM sodium borate, pH 8.0 (25oC)	Fluka
82593-100ML	Buffer solution HPCE pH 8.0 for HPCE, 20 mM sodium phosphate, pH 8.0±0.1 (25oC)	Fluka
82593-500ML	Buffer solution HPCE pH 8.0 for HPCE, 20 mM sodium phosphate, pH 8.0±0.1 (25oC)	Fluka
82633-100ML	Buffer solution HPCE pH 8.0 for HPCE, 50 mM total boric acid, pH 8.0 (25oC)	Fluka
82601-100ML	Buffer solution HPCE pH 8.5 for HPCE, 20 mM sodium phosphate, pH 8.5±0.1 (25oC)	Fluka
82601-500ML	Buffer solution HPCE pH 8.5 for HPCE, 20 mM sodium phosphate, pH 8.5±0.1 (25oC)	Fluka
82602-100ML	Buffer solution HPCE pH 8.5 for HPCE, 28 mM total boric acid, pH 8.5 (25oC)	Fluka
82602-500ML	Buffer solution HPCE pH 8.5 for HPCE, 28 mM total boric acid, pH 8.5 (25oC)	Fluka
82603-100ML	Buffer solution HPCE pH 9.0 for HPCE, 20 mM sodium phosphate, pH 9.0±0.2 (25oC)	Fluka
82603-500ML	Buffer solution HPCE pH 9.0 for HPCE, 20 mM sodium phosphate, pH 9.0±0.2 (25oC)	Fluka
82604-100ML	Buffer solution HPCE pH 9.0 for HPCE, 20 mM total boric acid, pH 9.0 (25oC)	Fluka
82604-500ML	Buffer solution HPCE pH 9.0 for HPCE, 20 mM total boric acid, pH 9.0 (25oC)	Fluka
82605-100ML	Buffer solution HPCE pH 9.5 for HPCE, 20 mM sodium phosphate, pH 9.5±0.2 (25oC)	Fluka
82605-500ML	Buffer solution HPCE pH 9.5 for HPCE, 20 mM sodium phosphate, pH 9.5±0.2 (25oC)	Fluka
82614-100ML	Buffer solution pH 7.0 with SDS for HPCE	Fluka
21114-1L	Calcium chloride solution volumetric, 1.0 M CaCl <sub>2</sub>	Fluka
92577-5G	N-(2-Carboxyethyl)iminodiacetic acid for complexometry, ≥98.0%	Fluka
34253-1L	Cerium(IV) sulfate solution volumetric, 0.05 M Ce(SO <sub>4</sub> ) <sub>2</sub> (0.05N)	Fluka
35066-1L	Cerium(IV) sulfate solution volumetric, 0.1 M Ce(SO <sub>4</sub> ) <sub>2</sub> (0.1N)	Fluka
35185-1L	Copper(II) sulfate solution volumetric, 0.1 M CuSO <sub>4</sub>	Fluka
35185-6X1L	Copper(II) sulfate solution volumetric, 0.1 M CuSO <sub>4</sub>	Fluka
35103-1L	1,2-Diaminocyclohexanetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M DCTA-Na <sub>4</sub> , for complexometry	Fluka
35103-5L-VP	1,2-Diaminocyclohexanetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M DCTA-Na <sub>4</sub> , for complexometry	Fluka
35103-6X1L	1,2-Diaminocyclohexanetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M DCTA-Na <sub>4</sub> , for complexometry	Fluka
34588-100G	1,2-Diaminocyclohexanetetraacetic acid monohydrate for complexometry, ≥98.5%	Fluka
34588-25G	1,2-Diaminocyclohexanetetraacetic acid monohydrate for complexometry, ≥98.5%	Fluka
36620-100ML	Dicyclohexylamine for titrimetric determination of isocyanates, ≥99.5% (GC)	Fluka
36620-500ML	Dicyclohexylamine for titrimetric determination of isocyanates, ≥99.5% (GC)	Fluka
03779-10G	Ethylene glycol-bis(2-aminoethylether)-N,N,N',N'-tetraacetic acid for complexometry, ≥98.0% (T)	Fluka
03779-25G	Ethylene glycol-bis(2-aminoethylether)-N,N,N',N'-tetraacetic acid for complexometry, ≥98.0% (T)	Fluka
03779-50G	Ethylene glycol-bis(2-aminoethylether)-N,N,N',N'-tetraacetic acid for complexometry, ≥98.0% (T)	Fluka
35332-500ML	Ethylenediaminetetraacetic acid copper(II) disodium salt solution volumetric, 0.01 M, for complexometry	Fluka
33350-100G	Ethylenediaminetetraacetic acid dipotassium magnesium salt for complexometry, ≥98%	Fluka
33350-50KG	Ethylenediaminetetraacetic acid dipotassium magnesium salt for complexometry, ≥98%	Fluka
33350-6X100G	Ethylenediaminetetraacetic acid dipotassium magnesium salt for complexometry, ≥98%	Fluka
38057-1EA	Ethylenediaminetetraacetic acid disodium salt concentrate for 1L standard solution, 0.1 M EDTA-Na <sub>2</sub> , for complexometry	Fluka
38057-6X1EA	Ethylenediaminetetraacetic acid disodium salt concentrate for 1L standard solution, 0.1 M EDTA-Na <sub>2</sub> , for complexometry	Fluka
38055-1EA	Ethylenediaminetetraacetic acid disodium salt concentrate with zinc complex added (solution A) for 1L standard solution, (1 ml solution = 5.6 German degrees of hardness in 100 ml of water), for complexometry	Fluka

Product Number	Product Name	Brand
38056-1EA	Ethylenediaminetetraacetic acid disodium salt concentrate with zinc complex added (solution B) for 1L standard solution, 1 ml solution = 1 German degree of hardness in 100 ml of water, for complexometry	Fluka
38056-6X1EA	Ethylenediaminetetraacetic acid disodium salt concentrate with zinc complex added (solution B) for 1L standard solution, 1 ml solution = 1 German degree of hardness in 100 ml of water, for complexometry	Fluka
03682-10G	Ethylenediaminetetraacetic acid disodium salt dihydrate for HPLC, ≥99.0%	Fluka
03682-50G	Ethylenediaminetetraacetic acid disodium salt dihydrate for HPLC, ≥99.0%	Fluka
34549-100G	Ethylenediaminetetraacetic acid disodium salt dihydrate Reag. Ph. Eur., 99-101%, 0.1% NTA(HPLC), for complexometry	Fluka
34549-1KG	Ethylenediaminetetraacetic acid disodium salt dihydrate Reag. Ph. Eur., 99-101%, 0.1% NTA(HPLC), for complexometry	Fluka
34549-500G	Ethylenediaminetetraacetic acid disodium salt dihydrate Reag. Ph. Eur., 99-101%, 0.1% NTA(HPLC), for complexometry	Fluka
34549-50G	Ethylenediaminetetraacetic acid disodium salt dihydrate Reag. Ph. Eur., 99-101%, 0.1% NTA(HPLC), for complexometry	Fluka
34549-6X100G	Ethylenediaminetetraacetic acid disodium salt dihydrate Reag. Ph. Eur., 99-101%, 0.1% NTA(HPLC), for complexometry	Fluka
34549-6X1KG	Ethylenediaminetetraacetic acid disodium salt dihydrate Reag. Ph. Eur., 99-101%, 0.1% NTA(HPLC), for complexometry	Fluka
34550-10L-VP	Ethylenediaminetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M EDTA-Na <sub>2</sub> , for complexometry	Fluka
34550-1L	Ethylenediaminetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M EDTA-Na <sub>2</sub> , for complexometry	Fluka
34550-2.5L	Ethylenediaminetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M EDTA-Na <sub>2</sub> , for complexometry	Fluka
34550-500ML	Ethylenediaminetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M EDTA-Na <sub>2</sub> , for complexometry	Fluka
34550-5L-VP	Ethylenediaminetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M EDTA-Na <sub>2</sub> , for complexometry	Fluka
34550-6X1L	Ethylenediaminetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M EDTA-Na <sub>2</sub> , for complexometry	Fluka
35322-1L	Ethylenediaminetetraacetic acid disodium salt solution volumetric, 0.01 M EDTA-Na <sub>2</sub> , for complexometry	Fluka
35322-500ML	Ethylenediaminetetraacetic acid disodium salt solution volumetric, 0.01 M EDTA-Na <sub>2</sub> , for complexometry	Fluka
318892-500ML	Ethylenediaminetetraacetic acid disodium salt solution volumetric, 0.05 M EDTA-Na <sub>2</sub>	Fluka
35102-10L-VP	Ethylenediaminetetraacetic acid disodium salt solution volumetric, 0.2 M EDTA-Na <sub>2</sub> , for complexometry	Fluka
35102-1L	Ethylenediaminetetraacetic acid disodium salt solution volumetric, 0.2 M EDTA-Na <sub>2</sub> , for complexometry	Fluka
35102-5L-VP	Ethylenediaminetetraacetic acid disodium salt solution volumetric, 0.2 M EDTA-Na <sub>2</sub> , for complexometry	Fluka
34543-1L	Ethylenediaminetetraacetic acid disodium salt solution volumetric, for water hardness determination (1 ml = 1 German degree of hardness in 100 ml of water)	Fluka
34547-1L	Ethylenediaminetetraacetic acid disodium salt solution with zinc complex added (solution A) volumetric, for water hardness determination (1 ml = 5.6 German degree of hardness in 100 ml of water)	Fluka
34544-1L	Ethylenediaminetetraacetic acid disodium salt solution with zinc complex added (solution B) 1 ml solution = 1 German degree of hardness in 100 ml of water, for complexometry	Fluka
34544-5L-VP	Ethylenediaminetetraacetic acid disodium salt solution with zinc complex added (solution B) 1 ml solution = 1 German degree of hardness in 100 ml of water, for complexometry	Fluka
34542-1L	Ethylenediaminetetraacetic acid disodium salt solution with zinc complex added (solution C) volumetric, for water hardness determination with measuring tube H DIN 12812 (3.73 ml = 20 German degree of hardness in 40 ml of water)	Fluka
34553-100G	Ethylenediaminetetraacetic acid disodium zinc salt tetrahydrate for complexometry, ≥98%	Fluka
03610-1KG	Ethylenediaminetetraacetic acid for complexometry EDTA, ≥99.0%	Fluka
03610-500G	Ethylenediaminetetraacetic acid for complexometry EDTA, ≥99.0%	Fluka
09752-100ML	Formic acid : Triethylamine 1:1 solution for HPLC, 2M:2M concentrate	Fluka
09676-100ML	Formic acid solution puriss. p.a., for HPLC, 50% in water, 49-51% (T)	Fluka
09676-500ML	Formic acid solution puriss. p.a., for HPLC, 50% in water, 49-51% (T)	Fluka

Product Number	Product Name	Brand
35002-1L	Hydrobromic acid solution volumetric, 2 M HBr (2N)	Fluka
38272-1EA	Hydrochloric acid concentrate for 1 L standard solution, 0.01 M HCl (0.01 N)	Fluka
38272-6X1EA	Hydrochloric acid concentrate for 1 L standard solution, 0.01 M HCl (0.01 N)	Fluka
38280-1EA	Hydrochloric acid concentrate for 1 L standard solution, 0.1 M HCl (0.1 N)	Fluka
38280-6X1EA	Hydrochloric acid concentrate for 1 L standard solution, 0.1 M HCl (0.1 N)	Fluka
38282-1EA	Hydrochloric acid concentrate for 1 L standard solution, 1.0 M HCl (1.0 N)	Fluka
38282-6X1EA	Hydrochloric acid concentrate for 1 L standard solution, 1.0 M HCl (1.0 N)	Fluka
38283-1EA	Hydrochloric acid concentrate for 10L standard solution, 1 M HCl (1N)	Fluka
38283-4X1EA	Hydrochloric acid concentrate for 10L standard solution, 1 M HCl (1N)	Fluka
38287-1EA	Hydrochloric acid concentrate for 1L standard solution, 0.2 M HCl (0.2N)	Fluka
38287-6X1EA	Hydrochloric acid concentrate for 1L standard solution, 0.2 M HCl (0.2N)	Fluka
38285-1EA	Hydrochloric acid concentrate for 1L standard solution, 0.5 M HCl (0.5N)	Fluka
38285-6X1EA	Hydrochloric acid concentrate for 1L standard solution, 0.5 M HCl (0.5N)	Fluka
38281-1EA	Hydrochloric acid concentrate for 2L standard solution, 1 M HCl (1N)	Fluka
38281-6X1EA	Hydrochloric acid concentrate for 2L standard solution, 1 M HCl (1N)	Fluka
43733-250ML	Hydrochloric acid concentrate, 0.01N Dissolution Media Concentrate, Dilute to 10L to conform to USP & EP	Fluka
77498-961.5ML	Hydrochloric acid concentrate, 0.01N Dissolution Media Concentrate, Dilute to 25L to conform to USP & EP	Fluka
77528-250ML	Hydrochloric acid concentrate, 0.1N Dissolution Media Concentrate, Dilute to 10L to conform to USP & EP	Fluka
84435-1L	Hydrochloric acid solution 4 M HCl in H <sub>2</sub> O	Fluka
X31087-2.5L	HYDROCHLORIC ACID SOLUTION 6M	Fluka
35335-10L-VP	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.1 M HCl (0.1N)	Fluka
35335-1L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.1 M HCl (0.1N)	Fluka
35335-4X5L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.1 M HCl (0.1N)	Fluka
35335-5L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.1 M HCl (0.1N)	Fluka
35335-5L-VP	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.1 M HCl (0.1N)	Fluka
35335-6X1L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.1 M HCl (0.1N)	Fluka
35329-10L-VP	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.5 M HCl (0.5N)	Fluka
35329-1L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.5 M HCl (0.5N)	Fluka
35329-5L-VP	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.5 M HCl (0.5N)	Fluka
35329-6X1L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.5 M HCl (0.5N)	Fluka
35328-10L-VP	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka
35328-1L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka
35328-30L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka
35328-4X5L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka
35328-5L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka
35328-5L-VP	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka
35328-6X1L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka
35334-2.5L	Hydrochloric acid solution volumetric, 0.01 M HCl (0.01N)	Fluka
35334-6X1L	Hydrochloric acid solution volumetric, 0.01 M HCl (0.01N)	Fluka
35320-1L	Hydrochloric acid solution volumetric, 0.05 M HCl (0.05N)	Fluka
35320-500ML	Hydrochloric acid solution volumetric, 0.05 M HCl (0.05N)	Fluka
35320-6X1L	Hydrochloric acid solution volumetric, 0.05 M HCl (0.05N)	Fluka
35320-6X500ML	Hydrochloric acid solution volumetric, 0.05 M HCl (0.05N)	Fluka
318965-2L	Hydrochloric acid solution volumetric, 0.1 M HCl (0.1N)	Fluka
318965-4L	Hydrochloric acid solution volumetric, 0.1 M HCl (0.1N)	Fluka
318965-4X4L	Hydrochloric acid solution volumetric, 0.1 M HCl (0.1N)	Fluka
318965-500ML	Hydrochloric acid solution volumetric, 0.1 M HCl (0.1N)	Fluka
94015-10L	Hydrochloric acid solution volumetric, 0.1 M HCl (0.1N)	Fluka
94015-1L	Hydrochloric acid solution volumetric, 0.1 M HCl (0.1N)	Fluka

Product Number	Product Name	Brand
343102-2L	Hydrochloric acid solution volumetric, 0.2 M HCl (0.2N)	Fluka
343102-500ML	Hydrochloric acid solution volumetric, 0.2 M HCl (0.2N)	Fluka
318957-2L	Hydrochloric acid solution volumetric, 0.5 M HCl (0.5N)	Fluka
318957-500ML	Hydrochloric acid solution volumetric, 0.5 M HCl (0.5N)	Fluka
71763-1L	Hydrochloric acid solution volumetric, 1 M HCl (1N)	Fluka
318949-2L	Hydrochloric acid solution volumetric, 1.0 M HCl (1.0N)	Fluka
318949-3L	Hydrochloric acid solution volumetric, 1.0 M HCl (1.0N)	Fluka
318949-4X2L	Hydrochloric acid solution volumetric, 1.0 M HCl (1.0N)	Fluka
318949-500ML	Hydrochloric acid solution volumetric, 1.0 M HCl (1.0N)	Fluka
318949-6X1L	Hydrochloric acid solution volumetric, 1.0 M HCl (1.0N)	Fluka
318949-6X500ML	Hydrochloric acid solution volumetric, 1.0 M HCl (1.0N)	Fluka
71826-1L	Hydrochloric acid solution volumetric, 2 M HCl (2N)	Fluka
35327-10L-VP	Hydrochloric acid solution volumetric, 2.0 M HCl (2.0N)	Fluka
35327-1L	Hydrochloric acid solution volumetric, 2.0 M HCl (2.0N)	Fluka
653799-2L	Hydrochloric acid solution volumetric, 2.0 M HCl (2.0N)	Fluka
653799-500ML	Hydrochloric acid solution volumetric, 2.0 M HCl (2.0N)	Fluka
71926-1L	Hydrochloric acid solution volumetric, 4 M HCl in H <sub>2</sub> O (4N)	Fluka
35402-10L	Hydrochloric acid solution volumetric, 4.0 M HCl (4N)	Fluka
31087-25L	Hydrochloric acid solution volumetric, 6 M HCl (6N)	Fluka
72033-1L	Hydrochloric acid solution volumetric, 6 M HCl (6N)	Fluka
70046-1L	Hydrogen bromide solution volumetric, 2 M HBr (2N)	Fluka
35009-1L	Hydrogen chloride-2-propanol solution 0.1 M HCl in 2-propanol (0.1N), for Total Base Number, according to DIN 51558-1, volumetric	Fluka
54230-1L	N-(2-Hydroxyethyl)ethylenediamine-N,N',N'-triacetic acid trisodium salt solution ~35% in H <sub>2</sub> O (T), for complexometry	Fluka
57074-50TAB	Indicator buffer tablets for the determination of water hardness	Fluka
38065-1EA	Iodide iodate concentrate for 1L standard solution, 0.005 M I <sub>2</sub> (0.01N)	Fluka
38065-6X1EA	Iodide iodate concentrate for 1L standard solution, 0.005 M I <sub>2</sub> (0.01N)	Fluka
38061-1EA	Iodide iodate concentrate for 1L standard solution, 0.05 M I <sub>2</sub> (0.1N)	Fluka
38061-6X1EA	Iodide iodate concentrate for 1L standard solution, 0.05 M I <sub>2</sub> (0.1N)	Fluka
38064-1EA	Iodide iodate concentrate for 1L standard solution, 1/128 M I <sub>2</sub> (1/64N)	Fluka
38064-6X1EA	Iodide iodate concentrate for 1L standard solution, 1/128 M I <sub>2</sub> (1/64N)	Fluka
35003-1L	Iodide iodate solution volumetric, 1/64 M I <sub>2</sub> ( 1/32 N)	Fluka
38060-1EA	Iodine concentrate for 1L standard solution, 0.05 M I <sub>2</sub> (0.1 N)	Fluka
38060-6X1EA	Iodine concentrate for 1L standard solution, 0.05 M I <sub>2</sub> (0.1 N)	Fluka
31085-2.5L	Iodine solution volumetric, 0.0241 M I <sub>2</sub> (0.0482N)	Fluka
405353-100ML	Iodine solution volumetric, 0.025 M I <sub>2</sub> (0.05N)	Fluka
405353-500ML	Iodine solution volumetric, 0.025 M I <sub>2</sub> (0.05N)	Fluka
318981-100ML	Iodine solution volumetric, 0.05 M I <sub>2</sub> (0.1N)	Fluka
318981-500ML	Iodine solution volumetric, 0.05 M I <sub>2</sub> (0.1N)	Fluka
319007-100ML	Iodine solution volumetric, 0.5 M I <sub>2</sub> (1.0N)	Fluka
319007-500ML	Iodine solution volumetric, 0.5 M I <sub>2</sub> (1.0N)	Fluka
35090-1L	Iodine solution volumetric, Reag. Ph. Eur., 0.05 M I <sub>2</sub> (0.1N)	Fluka
35090-2.5L	Iodine solution volumetric, Reag. Ph. Eur., 0.05 M I <sub>2</sub> (0.1N)	Fluka
35090-4X2.5L	Iodine solution volumetric, Reag. Ph. Eur., 0.05 M I <sub>2</sub> (0.1N)	Fluka
35090-6X1L	Iodine solution volumetric, Reag. Ph. Eur., 0.05 M I <sub>2</sub> (0.1N)	Fluka
38047-1EA	Iron(II) sulfate concentrate for 1L standard solution, 0.1 M FeSO <sub>4</sub>	Fluka
35202-1L	L-(+)-Lactic acid solution volumetric, 1 M C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> (1N)	Fluka
35204-1L	Lanthanum nitrate solution volumetric, 0.1 M La(NO <sub>3</sub> ) <sub>3</sub> , for the determination of fluoride	Fluka

Product Number	Product Name	Brand
34400-1L	Luff-Schoorl Reagent volumetric, 25 g/L	Fluka
34400-5L-VP	Luff-Schoorl Reagent volumetric, 25 g/L	Fluka
63020-1L	Magnesium chloride solution volumetric, 1.0 M MgCl <sub>2</sub>	Fluka
38146-1EA	Magnesium sulfate concentrate for 1L standard solution, 0.1 M MgSO <sub>4</sub>	Fluka
34276-1L	Magnesium sulfate solution volumetric, 0.1 M MgSO <sub>4</sub>	Fluka
63126-1L	Magnesium sulfate solution volumetric, 1.0 M MgSO <sub>4</sub>	Fluka
319066-2L	Mercury(II) nitrate solution volumetric, 0.005 M Hg(NO <sub>3</sub> ) <sub>2</sub> (0.01N)	Fluka
319066-450ML	Mercury(II) nitrate solution volumetric, 0.005 M Hg(NO <sub>3</sub> ) <sub>2</sub> (0.01N)	Fluka
34289-1L	Mercury(II) nitrate solution volumetric, 0.005 M Hg(NO <sub>3</sub> ) <sub>2</sub> (0.01N), for the determination of chloride	Fluka
34291-1L	Mercury(II) nitrate solution volumetric, 0.01 M Hg(NO <sub>3</sub> ) <sub>2</sub> (0.02N), for the determination of chloride	Fluka
34292-1L	Mercury(II) nitrate solution volumetric, 0.05 M Hg(NO <sub>3</sub> ) <sub>2</sub> (0.1N), for the determination of chloride	Fluka
319058-2L	Mercury(II) nitrate solution volumetric, 0.07 M Hg(NO <sub>3</sub> ) <sub>2</sub> (0.14N)	Fluka
319058-500ML	Mercury(II) nitrate solution volumetric, 0.07 M Hg(NO <sub>3</sub> ) <sub>2</sub> (0.14N)	Fluka
17834-100ML	Methanesulfonic acid solution ~1 M in H <sub>2</sub> O, for ion chromatography	Fluka
17834-10ML	Methanesulfonic acid solution ~1 M in H <sub>2</sub> O, for ion chromatography	Fluka
17834-1L	Methanesulfonic acid solution ~1 M in H <sub>2</sub> O, for ion chromatography	Fluka
32042-1EA	Nitric acid concentrate for 1L standard solution, 0.1 M HNO <sub>3</sub> (0.1N)	Fluka
32042-6X1EA	Nitric acid concentrate for 1L standard solution, 0.1 M HNO <sub>3</sub> (0.1N)	Fluka
38274-1EA	Nitric acid concentrate for 1L standard solution, 1.0 M HNO <sub>3</sub> (1.0N)	Fluka
38274-6X1EA	Nitric acid concentrate for 1L standard solution, 1.0 M HNO <sub>3</sub> (1.0N)	Fluka
51155-1L	Nitric acid solution 25%, for argentometric titration	Fluka
35318-1L	Nitric acid solution volumetric, 0.1 M HNO <sub>3</sub> (0.1N)	Fluka
35315-1L	Nitric acid solution volumetric, 1 M HNO <sub>3</sub> (1N)	Fluka
35278-1L	Nitric acid solution volumetric, 2 M HNO <sub>3</sub> (2N)	Fluka
34539-25KG	Nitriilotriacetic acid for complexometry, ≥99%	Fluka
34539-50G	Nitriilotriacetic acid for complexometry, ≥99%	Fluka
38255-1EA	Oxalic acid concentrate for 1L standard solution, 0.005 M (COOH) <sub>2</sub> (0.01N)	Fluka
38250-1EA	Oxalic acid concentrate for 1L standard solution, 0.05 M (COOH) <sub>2</sub> (0.1N)	Fluka
319201-500ML	Oxalic acid solution volumetric, 0.05 M (COOH) <sub>2</sub> (0.1N)	Fluka
35294-1L	Oxalic acid solution volumetric, 0.05 M (COOH) <sub>2</sub> (0.1N)	Fluka
94669-1L	Oxalic acid solution volumetric, 0.05 M (COOH) <sub>2</sub> (0.1N)	Fluka
34287-1L	Oxalic acid solution volumetric, 0.1 M (COOH) <sub>2</sub> (0.2N)	Fluka
35295-1L	Oxalic acid solution volumetric, 0.5 M (COOH) <sub>2</sub> (1N)	Fluka
32046-1EA	Perchloric acid concentrate for 1L standard solution, 0.1 M HClO <sub>4</sub> (0.1N), for titration in non-aqueous medium	Fluka
32046-6X1EA	Perchloric acid concentrate for 1L standard solution, 0.1 M HClO <sub>4</sub> (0.1N), for titration in non-aqueous medium	Fluka
34408-1L	Perchloric acid solution volumetric, 0.01 M HClO <sub>4</sub> in acetic acid (0.01N), for titration in non-aqueous liquids	Fluka
34288-1L	Perchloric acid solution volumetric, 1.0 M HClO <sub>4</sub> (1.0N)	Fluka
33584-1L	Phenol index buffer solution according to DEV H16, pH 10.0	Fluka
79606-100ML	Phosphoric acid for HPLC, 85-90%	Fluka
79606-500ML	Phosphoric acid for HPLC, 85-90%	Fluka
79607-500ML	Phosphoric acid solution 49-51%, for HPLC	Fluka
40779-6X10MMOL	Phosphoric acid solution for HPLC, ~0.66 M, concentrate	Fluka
03388-100ML	Phosphoric acid-triethylamine 1:1 solution for HPLC, 2M:2M concentrate, in H <sub>2</sub> O	Fluka
03387-100ML	Phosphoric acid-triethylamine 2:1 solution for HPLC, 2M:1M concentrate, water, in H <sub>2</sub> O	Fluka
72655-1L	Phthalate buffer solution pH 4.00 (20°C) (potassium hydrogen phthalate / formaldehyde)	Fluka
38080-1EA	Potassium bromate concentrate for 1L standard solution, 1/60 M KBrO <sub>3</sub> (0.1N)	Fluka
38080-6X1EA	Potassium bromate concentrate for 1L standard solution, 1/60 M KBrO <sub>3</sub> (0.1N)	Fluka
34268-1L	Potassium bromate solution volumetric, 1/60 M KBrO <sub>3</sub> (0.1N)	Fluka
32036-1EA	Potassium bromide concentrate for 1L standard solution, 0.1 M KBr	Fluka

Product Number	Product Name	Brand
34257-1L	Potassium bromide solution volumetric, 0.1 M KBr	Fluka
60131-500ML	Potassium chloride solution conductivity 111.8 mS/cm at 25°C, conductance standard	Fluka
34262-1L	Potassium chloride solution volumetric, 0.2 M KCl	Fluka
60121-1L	Potassium chloride solution volumetric, 1.0 M KCl	Fluka
35157-1L	Potassium chromate solution volumetric, 1/30 M K <sub>2</sub> CrO <sub>4</sub> (0.1N)	Fluka
35157-6X1L	Potassium chromate solution volumetric, 1/30 M K <sub>2</sub> CrO <sub>4</sub> (0.1N)	Fluka
38100-1EA	Potassium dichromate concentrate for 1L standard solution, 1/60 M K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> (0.1N)	Fluka
38100-6X1EA	Potassium dichromate concentrate for 1L standard solution, 1/60 M K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> (0.1N)	Fluka
34631-1L	Potassium dichromate solution volumetric, 0.02 M K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> , for COD determination according to DIN 38409, part 41	Fluka
35171-1L	Potassium dichromate solution volumetric, 1/25 M K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> (0.24N)	Fluka
35171-2.5L	Potassium dichromate solution volumetric, 1/25 M K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> (0.24N)	Fluka
34271-1L	Potassium dichromate solution volumetric, 1/6 M K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> (1N)	Fluka
35169-1L	Potassium dichromate solution volumetric, 1/60 M K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> (0.1N)	Fluka
34272-1L	Potassium hexacyanoferrate(III) solution volumetric, 0.1 M K <sub>3</sub> Fe(CN) <sub>6</sub>	Fluka
38070-1EA	Potassium hydroxide concentrate for 1L standard solution, 0.1 M KOH (0.1N)	Fluka
38070-6X1EA	Potassium hydroxide concentrate for 1L standard solution, 0.1 M KOH (0.1N)	Fluka
38073-1EA	Potassium hydroxide concentrate for 1L standard solution, 1.0 M KOH (1.0N)	Fluka
38073-6X1EA	Potassium hydroxide concentrate for 1L standard solution, 1.0 M KOH (1.0N)	Fluka
03564-100ML	Potassium hydroxide solution ~45%, for HPLC	Fluka
03564-25ML	Potassium hydroxide solution ~45%, for HPLC	Fluka
03564-4X25ML	Potassium hydroxide solution ~45%, for HPLC	Fluka
03564-500ML	Potassium hydroxide solution ~45%, for HPLC	Fluka
319325-500ML	Potassium hydroxide solution volumetric, 0.1 M KOH (0.1N)	Fluka
35125-10L-VP	Potassium hydroxide solution volumetric, 0.1 M KOH (0.1N)	Fluka
35125-1L	Potassium hydroxide solution volumetric, 0.1 M KOH (0.1N)	Fluka
319368-2L	Potassium hydroxide solution volumetric, 0.5 M KOH (0.5N)	Fluka
319368-500ML	Potassium hydroxide solution volumetric, 0.5 M KOH (0.5N)	Fluka
35116-1L	Potassium hydroxide solution volumetric, 0.5 M KOH (0.5N)	Fluka
35116-5L-VP	Potassium hydroxide solution volumetric, 0.5 M KOH (0.5N)	Fluka
35115-4X2.5L	Potassium hydroxide solution volumetric, 0.5 M KOH in ethanol (0.5N)	Fluka
35113-1L	Potassium hydroxide solution volumetric, 1 M KOH (1N)	Fluka
35112-1L	Potassium hydroxide solution volumetric, 1 M KOH in ethanol (1N)	Fluka
319376-2.5L	Potassium hydroxide solution volumetric, 1.0 M KOH (1.0 N)	Fluka
319376-2L	Potassium hydroxide solution volumetric, 1.0 M KOH (1.0 N)	Fluka
319376-500ML	Potassium hydroxide solution volumetric, 1.0 M KOH (1.0 N)	Fluka
319384-2L	Potassium hydroxide solution volumetric, 1.0 M KOH in methanol (1.0N)	Fluka
P4494-50ML	Potassium hydroxide solution volumetric, 8.0 M KOH (8.0N)	Fluka
38120-1EA	Potassium iodate concentrate for 1L standard solution, 1/60 M KIO <sub>3</sub> (0.1N)	Fluka
38120-6X1EA	Potassium iodate concentrate for 1L standard solution, 1/60 M KIO <sub>3</sub> (0.1N)	Fluka
34274-1L	Potassium iodate solution volumetric, 0.05 M KIO <sub>3</sub> (0.3N)	Fluka
34273-1L	Potassium iodate solution volumetric, 1/60 M KIO <sub>3</sub> (0.1N)	Fluka
38110-1EA	Potassium iodide concentrate for 1L standard solution, 0.1 M KI	Fluka
35179-1L	Potassium palmitate standard solution volumetric, 0.1 M CH <sub>3</sub> (CH <sub>2</sub> ) <sub>14</sub> COOK, according to Blacher	Fluka
38130-1EA	Potassium permanganate concentrate for 1L standard solution, 1/50 M KMnO <sub>4</sub> (0.1N)	Fluka
38130-6X1EA	Potassium permanganate concentrate for 1L standard solution, 1/50 M KMnO <sub>4</sub> (0.1N)	Fluka
38136-1EA	Potassium permanganate concentrate for 1L standard solution, 1/500 M KMnO <sub>4</sub> (0.01N)	Fluka
38136-6X1EA	Potassium permanganate concentrate for 1L standard solution, 1/500 M KMnO <sub>4</sub> (0.01N)	Fluka
81199-100ML	Potassium permanganate solution for microscopy	Fluka



Product Number	Product Name	Brand
34266-1L	Potassium permanganate solution volumetric, 0.01 M KMnO <sub>4</sub> (0.05N)	Fluka
35186-1L	Potassium permanganate solution volumetric, 0.02 M KMnO <sub>4</sub> (0.1N)	Fluka
35186-6X1L	Potassium permanganate solution volumetric, 0.02 M KMnO <sub>4</sub> (0.1N)	Fluka
70528-1L	Potassium permanganate solution volumetric, 0.02 M KMnO <sub>4</sub> (0.1N)	Fluka
35201-2.5L	Potassium permanganate solution volumetric, 0.1 M KMnO <sub>4</sub> (0.5N)	Fluka
35201-4X2.5L	Potassium permanganate solution volumetric, 0.1 M KMnO <sub>4</sub> (0.5N)	Fluka
35184-1L	Potassium permanganate solution volumetric, 0.2 M KMnO <sub>4</sub> (1N)	Fluka
35184-6X1L	Potassium permanganate solution volumetric, 0.2 M KMnO <sub>4</sub> (1N)	Fluka
79628-6X15ML	Potassium phosphate buffer solution for HPLC, concentrate, ampule, pH 1.9	Fluka
60221-1KG	Potassium phosphate monobasic for HPLC, ≥99.5%	Fluka
60221-250G	Potassium phosphate monobasic for HPLC, ≥99.5%	Fluka
60221-50G	Potassium phosphate monobasic for HPLC, ≥99.5%	Fluka
96148-250G	Potassium phthalate monobasic for HPLC, ≥99.5%	Fluka
96148-50G	Potassium phthalate monobasic for HPLC, ≥99.5%	Fluka
38140-1EA	Potassium thiocyanate concentrate for 1L standard solution, 0.1 M KSCN	Fluka
38140-6X1EA	Potassium thiocyanate concentrate for 1L standard solution, 0.1 M KSCN	Fluka
35194-1L	Potassium thiocyanate solution volumetric, 0.1 M KSCN	Fluka
17903-100ML	Pyridinium formate buffer for HPLC	Fluka
38001-1EA	Silver nitrate concentrate for 1L standard solution, 0.01 M AgNO <sub>3</sub> (0.01 N)	Fluka
38310-1EA	Silver nitrate concentrate for 1L standard solution, 0.1 M AgNO <sub>3</sub> (0.1N)	Fluka
38310-6X1EA	Silver nitrate concentrate for 1L standard solution, 0.1 M AgNO <sub>3</sub> (0.1N)	Fluka
38311-1EA	Silver nitrate concentrate for 1L standard solution, 0.5 M AgNO <sub>3</sub> (0.5N)	Fluka
35375-10L-VP	Silver nitrate solution Reag. Ph. Eur., volumetric, 0.1 M AgNO <sub>3</sub> (0.1N)	Fluka
35375-1L	Silver nitrate solution Reag. Ph. Eur., volumetric, 0.1 M AgNO <sub>3</sub> (0.1N)	Fluka
35375-2.5L	Silver nitrate solution Reag. Ph. Eur., volumetric, 0.1 M AgNO <sub>3</sub> (0.1N)	Fluka
35375-500ML	Silver nitrate solution Reag. Ph. Eur., volumetric, 0.1 M AgNO <sub>3</sub> (0.1N)	Fluka
35375-5L-VP	Silver nitrate solution Reag. Ph. Eur., volumetric, 0.1 M AgNO <sub>3</sub> (0.1N)	Fluka
35375-6X1L	Silver nitrate solution Reag. Ph. Eur., volumetric, 0.1 M AgNO <sub>3</sub> (0.1N)	Fluka
34294-1L	Silver nitrate solution volumetric, 0.01 M AgNO <sub>3</sub> (0.01N)	Fluka
34296-1L	Silver nitrate solution volumetric, 0.02 M AgNO <sub>3</sub> (0.02N)	Fluka
35377-1L	Silver nitrate solution volumetric, 0.0282 M AgNO <sub>3</sub> (1 ml = 1 mg Cl)	Fluka
35377-6X1L	Silver nitrate solution volumetric, 0.0282 M AgNO <sub>3</sub> (1 ml = 1 mg Cl)	Fluka
319430-2L	Silver nitrate solution volumetric, 0.1 M AgNO <sub>3</sub> (0.1N)	Fluka
319430-500ML	Silver nitrate solution volumetric, 0.1 M AgNO <sub>3</sub> (0.1N)	Fluka
72271-1L	Silver nitrate solution volumetric, 0.1 M AgNO <sub>3</sub> (0.1N)	Fluka
319449-1L	Silver nitrate solution volumetric, 1.0 M AgNO <sub>3</sub> (1.0N)	Fluka
319449-500ML	Silver nitrate solution volumetric, 1.0 M AgNO <sub>3</sub> (1.0N)	Fluka
31089-5L	Soap solution acc. to Pellet, 1 ml = 0.001 g CaO in 100 ml water = 1 German degree of hardness	Fluka
35208-1L	Sodium acetate Acetic acid solution volumetric, 0.1 M CH <sub>3</sub> COONa (in acetic acid)	Fluka
35208-6X1L	Sodium acetate Acetic acid solution volumetric, 0.1 M CH <sub>3</sub> COONa (in acetic acid)	Fluka
71185-250G	Sodium acetate for HPLC, ≥99.0%	Fluka
71185-50G	Sodium acetate for HPLC, ≥99.0%	Fluka
35000-1L	Sodium arsenite solution volumetric, 0.05 M NaAsO <sub>2</sub>	Fluka
88208-250G	Sodium bicarbonate for HPLC, ≥99.0%	Fluka
38170-1EA	Sodium carbonate concentrate for 1L standard solution, 0.05 M Na <sub>2</sub> CO <sub>3</sub> (0.1N)	Fluka
38170-6X1EA	Sodium carbonate concentrate for 1L standard solution, 0.05 M Na <sub>2</sub> CO <sub>3</sub> (0.1N)	Fluka
34277-1L	Sodium carbonate solution volumetric, 0.5 M Na <sub>2</sub> CO <sub>3</sub> (1N)	Fluka
34277-5L-VP	Sodium carbonate solution volumetric, 0.5 M Na <sub>2</sub> CO <sub>3</sub> (1N)	Fluka
32038-1EA	Sodium chloride concentrate for 1L standard solution	Fluka

Product Number	Product Name	Brand
32038-6X1EA	Sodium chloride concentrate for 1L standard solution	Fluka
73575-250G	Sodium chloride for HPLC, ≥99.5%	Fluka
35275-1L	Sodium chloride solution volumetric, 0.1 M NaCl (0.1N)	Fluka
35275-500ML	Sodium chloride solution volumetric, 0.1 M NaCl (0.1N)	Fluka
71393-1L	Sodium chloride solution volumetric, 0.5 M NaCl (0.5N)	Fluka
71394-1L	Sodium chloride solution volumetric, 1.0 M NaCl (1.0N)	Fluka
318930-500ML	Sodium fluoride solution volumetric, 1 g/L	Fluka
34247-10L-VP	Sodium fluoride solution volumetric, 40 g/L	Fluka
17841-250G	Sodium formate for HPLC, ≥99.0% (NT)	Fluka
17841-50G	Sodium formate for HPLC, ≥99.0% (NT)	Fluka
38227-1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.01 M NaOH (0.01 N)	Fluka
38227-6X1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.01 M NaOH (0.01 N)	Fluka
38210-1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.1 M NaOH (0.1 N)	Fluka
38210-6X1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.1 M NaOH (0.1 N)	Fluka
38217-1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.5 M NaOH (0.5 N)	Fluka
38217-6X1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.5 M NaOH (0.5 N)	Fluka
38215-1EA	Sodium hydroxide concentrate for 1 L standard solution, 1.0 M NaOH (1.0 N)	Fluka
38215-6X1EA	Sodium hydroxide concentrate for 1 L standard solution, 1.0 M NaOH (1.0 N)	Fluka
38214-1EA	Sodium hydroxide concentrate for 10L standard solution, 1 M NaOH (1N)	Fluka
38214-6X1EA	Sodium hydroxide concentrate for 10L standard solution, 1 M NaOH (1N)	Fluka
32040-1EA	Sodium hydroxide concentrate for 1L standard solution, 0.25 M NaOH (0.25N)	Fluka
38212-1EA	Sodium hydroxide concentrate for 2L standard solution, 1 M NaOH (1N)	Fluka
38212-6X1EA	Sodium hydroxide concentrate for 2L standard solution, 1 M NaOH (1N)	Fluka
72079-100ML	Sodium hydroxide solution ~0.1 M NaOH, for HPCE	Fluka
72079-500ML	Sodium hydroxide solution ~0.1 M NaOH, for HPCE	Fluka
72082-100ML	Sodium hydroxide solution ~1.0 M NaOH, for HPCE	Fluka
S8263-150ML	Sodium hydroxide solution 5.0 M	Fluka
71686-1L	Sodium hydroxide solution 50%, for HPLC	Fluka
71686-2.5L	Sodium hydroxide solution 50%, for HPLC	Fluka
72064H-500ML	Sodium hydroxide solution 50-52% in water, eluent for IC	Fluka
35263-10L-VP	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 0.1 M NaOH (0.1N)	Fluka
35263-1L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 0.1 M NaOH (0.1N)	Fluka
35263-5L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 0.1 M NaOH (0.1N)	Fluka
35263-5L-VP	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 0.1 M NaOH (0.1N)	Fluka
35263-6X1L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 0.1 M NaOH (0.1N)	Fluka
35256-10L-VP	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 1 M NaOH (1N)	Fluka
35256-1L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 1 M NaOH (1N)	Fluka
35256-4X5L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 1 M NaOH (1N)	Fluka
35256-5L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 1 M NaOH (1N)	Fluka
35256-5L-VP	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 1 M NaOH (1N)	Fluka
35256-6X1L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 1 M NaOH (1N)	Fluka
35262-10L-VP	Sodium hydroxide solution volumetric, 0.01 M NaOH (0.01N)	Fluka
35249-1L	Sodium hydroxide solution volumetric, 0.05 M NaOH (0.05N)	Fluka
35249-500ML	Sodium hydroxide solution volumetric, 0.05 M NaOH (0.05N)	Fluka
35249-6X1L	Sodium hydroxide solution volumetric, 0.05 M NaOH (0.05N)	Fluka
35249-6X500ML	Sodium hydroxide solution volumetric, 0.05 M NaOH (0.05N)	Fluka
319481-1L	Sodium hydroxide solution volumetric, 0.1 M NaOH (0.1N)	Fluka
319481-2.5L	Sodium hydroxide solution volumetric, 0.1 M NaOH (0.1N)	Fluka
319481-2L	Sodium hydroxide solution volumetric, 0.1 M NaOH (0.1N)	Fluka

Product Number	Product Name	Brand
319481-500ML	Sodium hydroxide solution volumetric, 0.1 M NaOH (0.1N)	Fluka
319481-6X1L	Sodium hydroxide solution volumetric, 0.1 M NaOH (0.1N)	Fluka
319481-6X500ML	Sodium hydroxide solution volumetric, 0.1 M NaOH (0.1N)	Fluka
34283-1L	Sodium hydroxide solution volumetric, 0.111 M NaOH (0.111N), for analysis of acidity in milk, according to Dornic	Fluka
343110-2L	Sodium hydroxide solution volumetric, 0.2 M NaOH (0.2N)	Fluka
343110-500ML	Sodium hydroxide solution volumetric, 0.2 M NaOH (0.2N)	Fluka
35261-1L	Sodium hydroxide solution volumetric, 0.2 M NaOH (0.2N)	Fluka
35261-6X1L	Sodium hydroxide solution volumetric, 0.2 M NaOH (0.2N)	Fluka
31086-1L	Sodium hydroxide solution volumetric, 0.25 M NaOH (0.25N)	Fluka
31086-5L-VP	Sodium hydroxide solution volumetric, 0.25 M NaOH (0.25N)	Fluka
31086-6X1L	Sodium hydroxide solution volumetric, 0.25 M NaOH (0.25N)	Fluka
319503-2L	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka
319503-500ML	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka
35257-10L-VP	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka
35257-1L	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka
35257-5L	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka
35257-5L-VP	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka
35257-6X1L	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka
71424-1L	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka
71463-1L	Sodium hydroxide solution volumetric, 1 M NaOH (1N)	Fluka
319511-1L	Sodium hydroxide solution volumetric, 1.0 M NaOH (1.0N)	Fluka
319511-2L	Sodium hydroxide solution volumetric, 1.0 M NaOH (1.0N)	Fluka
319511-500ML	Sodium hydroxide solution volumetric, 1.0 M NaOH (1.0N)	Fluka
319511-6X1L	Sodium hydroxide solution volumetric, 1.0 M NaOH (1.0N)	Fluka
656054-1L	Sodium hydroxide solution volumetric, 10.0 M NaOH (10.0N)	Fluka
656054-6X1L	Sodium hydroxide solution volumetric, 10.0 M NaOH (10.0N)	Fluka
35254-1L	Sodium hydroxide solution volumetric, 2 M NaOH (2N)	Fluka
71474-1L	Sodium hydroxide solution volumetric, 2 M NaOH (2N)	Fluka
71474-2.5L	Sodium hydroxide solution volumetric, 2 M NaOH (2N)	Fluka
35274-1L	Sodium hydroxide solution volumetric, 4 M NaOH (4N)	Fluka
71535-1L	Sodium hydroxide solution volumetric, 4 M NaOH (4N)	Fluka
656046-6X1L	Sodium hydroxide solution volumetric, 5.0 M NaOH (5.0N)	Fluka
35255-1L	Sodium hydroxide solution volumetric, 8 M NaOH (8N)	Fluka
71395-1L	Sodium hydroxide standard solution volumetric, 0.1 M NaOH (0.1N)	Fluka
35273-1L	Sodium nitrite solution volumetric, 0.1 M NaNO <sub>2</sub> (0.1N)	Fluka
70776-1L	Sodium nitrite solution volumetric, 0.1 M NaNO <sub>2</sub> (0.1N)	Fluka
35272-1L	Sodium nitrite solution volumetric, 0.2 M NaNO <sub>2</sub> (0.2N)	Fluka
70808-1L	Sodium nitrite solution volumetric, 0.2 M NaNO <sub>2</sub> (0.2N)	Fluka
35271-1L	Sodium nitrite solution volumetric, 1 M NaNO <sub>2</sub> (1N)	Fluka
70924-1L	Sodium nitrite solution volumetric, 4 M NaNO <sub>2</sub> (4N)	Fluka
35240-1L	Sodium oxalate solution volumetric, 0.05 M (COO) <sub>2</sub> Na <sub>2</sub>	Fluka
35240-20L	Sodium oxalate solution volumetric, 0.05 M (COO) <sub>2</sub> Na <sub>2</sub>	Fluka
34246-10L-VP	Sodium oxalate solution volumetric, 25 g/L	Fluka
79629-6X1EA	Sodium phosphate buffer solution for HPLC, concentrate, ampule, pH 4.3	Fluka
71633-250G	Sodium phosphate dibasic dihydrate for HPLC, ≥98.5%	Fluka
71651-6X1AMP	Sodium phosphate dibasic solution for HPLC, concentrate II, ampule	Fluka
17844-250G	Sodium phosphate monobasic for HPLC, ≥99.0%	Fluka
17844-50G	Sodium phosphate monobasic for HPLC, ≥99.0%	Fluka
38243-1EA	Sodium thiosulfate concentrate for 1L standard solution, 0.01 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.01N)	Fluka

Product Number	Product Name	Brand
38243-6X1EA	Sodium thiosulfate concentrate for 1L standard solution, 0.01 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.01N)	Fluka
38200-1EA	Sodium thiosulfate concentrate for 1L standard solution, 0.1 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.1N)	Fluka
38200-6X1EA	Sodium thiosulfate concentrate for 1L standard solution, 0.1 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.1N)	Fluka
35245-10L-VP	Sodium thiosulfate solution Reag. Ph. Eur., volumetric, 0.1 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.1N)	Fluka
35245-1L	Sodium thiosulfate solution Reag. Ph. Eur., volumetric, 0.1 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.1N)	Fluka
35245-5L-VP	Sodium thiosulfate solution Reag. Ph. Eur., volumetric, 0.1 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.1N)	Fluka
35245-6X1L	Sodium thiosulfate solution Reag. Ph. Eur., volumetric, 0.1 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.1N)	Fluka
35224-1L	Sodium thiosulfate solution volumetric, 0.0394 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.0394N), for the determination of iodine adsorption number according to ASTM D 1510	Fluka
35224-5L-VP	Sodium thiosulfate solution volumetric, 0.0394 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.0394N), for the determination of iodine adsorption number according to ASTM D 1510	Fluka
34449-10L-VP	Sodium thiosulfate solution volumetric, 0.05 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.05N)	Fluka
34449-1L	Sodium thiosulfate solution volumetric, 0.05 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.05N)	Fluka
35233-1L	Sodium thiosulfate solution volumetric, 0.2 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.2N)	Fluka
35233-5L-VP	Sodium thiosulfate solution volumetric, 0.2 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.2N)	Fluka
35233-6X1L	Sodium thiosulfate solution volumetric, 0.2 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (0.2N)	Fluka
35244-1L	Sodium thiosulfate solution volumetric, 1 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (1N)	Fluka
35244-20L	Sodium thiosulfate solution volumetric, 1 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (1N)	Fluka
35244-6X1L	Sodium thiosulfate solution volumetric, 1 M Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (1N)	Fluka
72326-1L	Sulfanilic acid solution volumetric, 0.1 M (0.1N)	Fluka
38294-1EA	Sulfuric acid concentrate for 1 L standard solution, 0.5 M H <sub>2</sub> SO <sub>4</sub> (1.0 N)	Fluka
38294-6X1EA	Sulfuric acid concentrate for 1 L standard solution, 0.5 M H <sub>2</sub> SO <sub>4</sub> (1.0 N)	Fluka
38291-1EA	Sulfuric acid concentrate for 1 L standard solution, 1 M H <sub>2</sub> SO <sub>4</sub> (2.0 N)	Fluka
38291-6X1EA	Sulfuric acid concentrate for 1 L standard solution, 1 M H <sub>2</sub> SO <sub>4</sub> (2.0 N)	Fluka
32044-1EA	Sulfuric acid concentrate for 10L standard solution, 0.5 M H <sub>2</sub> SO <sub>4</sub> (1.0N)	Fluka
38308-1EA	Sulfuric acid concentrate for 1L standard solution, 0.005 M H <sub>2</sub> SO <sub>4</sub> (0.01N)	Fluka
38308-6X1EA	Sulfuric acid concentrate for 1L standard solution, 0.005 M H <sub>2</sub> SO <sub>4</sub> (0.01N)	Fluka
32043-1EA	Sulfuric acid concentrate for 1L standard solution, 0.05 M H <sub>2</sub> SO <sub>4</sub> (0.1N)	Fluka
32043-6X1EA	Sulfuric acid concentrate for 1L standard solution, 0.05 M H <sub>2</sub> SO <sub>4</sub> (0.1N)	Fluka
38295-1EA	Sulfuric acid concentrate for 1L standard solution, 0.25 M H <sub>2</sub> SO <sub>4</sub> (0.5N)	Fluka
38295-6X1EA	Sulfuric acid concentrate for 1L standard solution, 0.25 M H <sub>2</sub> SO <sub>4</sub> (0.5N)	Fluka
2048-4	0.01N Sulfuric Acid Solution	B&J
93124-500ML	Sulfuric acid solution 0.25 M in H <sub>2</sub> O, for ion chromatography	Fluka
84733-100ML	Sulfuric acid solution 49-51%, for HPLC	Fluka
84733-500ML	Sulfuric acid solution 49-51%, for HPLC	Fluka
35358-10L-VP	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.05 M H <sub>2</sub> SO <sub>4</sub> (0.1N)	Fluka
35358-1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.05 M H <sub>2</sub> SO <sub>4</sub> (0.1N)	Fluka
35358-5L-VP	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.05 M H <sub>2</sub> SO <sub>4</sub> (0.1N)	Fluka
35358-6X1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.05 M H <sub>2</sub> SO <sub>4</sub> (0.1N)	Fluka
35357-10L-VP	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.1 M H <sub>2</sub> SO <sub>4</sub> (0.2N)	Fluka
35357-1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.1 M H <sub>2</sub> SO <sub>4</sub> (0.2N)	Fluka
35357-5L-VP	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.1 M H <sub>2</sub> SO <sub>4</sub> (0.2N)	Fluka
35357-6X1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.1 M H <sub>2</sub> SO <sub>4</sub> (0.2N)	Fluka
35355-10L-VP	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.25 M H <sub>2</sub> SO <sub>4</sub> (0.5N)	Fluka
35355-1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.25 M H <sub>2</sub> SO <sub>4</sub> (0.5N)	Fluka
35355-4X5L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.25 M H <sub>2</sub> SO <sub>4</sub> (0.5N)	Fluka
35355-5L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.25 M H <sub>2</sub> SO <sub>4</sub> (0.5N)	Fluka
35354-10L-VP	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.5 M H <sub>2</sub> SO <sub>4</sub> (1.0N)	Fluka
35354-1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.5 M H <sub>2</sub> SO <sub>4</sub> (1.0N)	Fluka

Product Number	Product Name	Brand
35354-2.5L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.5 M H <sub>2</sub> SO <sub>4</sub> (1.0N)	Fluka
35354-5L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.5 M H <sub>2</sub> SO <sub>4</sub> (1.0N)	Fluka
35354-5L-VP	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.5 M H <sub>2</sub> SO <sub>4</sub> (1.0N)	Fluka
35354-6X1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.5 M H <sub>2</sub> SO <sub>4</sub> (1.0N)	Fluka
319589-2L	Sulfuric acid solution volumetric, 0.05 M H <sub>2</sub> SO <sub>4</sub> (0.1N)	Fluka
319589-500ML	Sulfuric acid solution volumetric, 0.05 M H <sub>2</sub> SO <sub>4</sub> (0.1N)	Fluka
319570-2L	Sulfuric acid solution volumetric, 0.25 M H <sub>2</sub> SO <sub>4</sub> (0.5N)	Fluka
319570-500ML	Sulfuric acid solution volumetric, 0.25 M H <sub>2</sub> SO <sub>4</sub> (0.5N)	Fluka
72238-1L	Sulfuric acid solution volumetric, 0.5 M H <sub>2</sub> SO <sub>4</sub> (1.0N)	Fluka
35276-1L	Sulfuric acid solution volumetric, 1 M H <sub>2</sub> SO <sub>4</sub> (2N)	Fluka
72266-1L	Sulfuric acid solution volumetric, 1 M H <sub>2</sub> SO <sub>4</sub> (2N)	Fluka
35348-10L-VP	Sulfuric acid solution volumetric, 2.5 M H <sub>2</sub> SO <sub>4</sub> (5N)	Fluka
35348-1L	Sulfuric acid solution volumetric, 2.5 M H <sub>2</sub> SO <sub>4</sub> (5N)	Fluka
35348-5L-VP	Sulfuric acid solution volumetric, 2.5 M H <sub>2</sub> SO <sub>4</sub> (5N)	Fluka
35348-6X1L	Sulfuric acid solution volumetric, 2.5 M H <sub>2</sub> SO <sub>4</sub> (5N)	Fluka
35347-1L	Sulfuric acid solution volumetric, 5 M H <sub>2</sub> SO <sub>4</sub> (10N)	Fluka
35347-6X1L	Sulfuric acid solution volumetric, 5 M H <sub>2</sub> SO <sub>4</sub> (10N)	Fluka
35435-1L	Tetrabutylammonium hydroxide solution volumetric, 0.1 M (C <sub>4</sub> H <sub>9</sub> ) <sub>4</sub> NOH (isopropanol:methanol (~2:1v/v)), for titration in non-aqueous medium	Fluka
86832-100ML	Tetrabutylammonium hydroxide solution volumetric, 1.0 M (C <sub>4</sub> H <sub>9</sub> ) <sub>4</sub> NOH in H <sub>2</sub> O (1.0N)	Fluka
86832-500ML	Tetrabutylammonium hydroxide solution volumetric, 1.0 M (C <sub>4</sub> H <sub>9</sub> ) <sub>4</sub> NOH in H <sub>2</sub> O (1.0N)	Fluka
17924-10X2ML	Triethylamine for HPLC, ≥99.5%	Fluka
96249-250G	Triethylamine hydrochloride for HPLC, ≥99.0%	Fluka
96249-50G	Triethylamine hydrochloride for HPLC, ≥99.0%	Fluka
90357-100ML	Triethylammonium acetate buffer BioUltra, volatile buffer, ~1.0 M in H <sub>2</sub> O	Fluka
90357-500ML	Triethylammonium acetate buffer BioUltra, volatile buffer, ~1.0 M in H <sub>2</sub> O	Fluka
17902-100ML	Triethylammonium bicarbonate buffer volatile buffer, for HPLC, 1 M	Fluka
17902-500ML	Triethylammonium bicarbonate buffer volatile buffer, for HPLC, 1 M	Fluka
17901-100ML	Triethylammonium formate solution volatile buffer, 1 M pH 6.0, for HPLC	Fluka
17901-500ML	Triethylammonium formate solution volatile buffer, 1 M pH 6.0, for HPLC	Fluka
90361-100ML	Triethylammonium phosphate solution BioUltra, ~1.0 M in H <sub>2</sub> O	Fluka
90361-500ML	Triethylammonium phosphate solution BioUltra, ~1.0 M in H <sub>2</sub> O	Fluka
299537-100G	Trifluoroacetic acid ≥99%, purified by redistillation, for protein sequencing	Fluka
299537-25G	Trifluoroacetic acid ≥99%, purified by redistillation, for protein sequencing	Fluka
299537-500G	Trifluoroacetic acid ≥99%, purified by redistillation, for protein sequencing	Fluka
299537-50G	Trifluoroacetic acid ≥99%, purified by redistillation, for protein sequencing	Fluka
302031-10X1ML	Trifluoroacetic acid CHROMASOLV™, for HPLC, ≥99.0%	Fluka
302031-1L	Trifluoroacetic acid CHROMASOLV™, for HPLC, ≥99.0%	Fluka
35317-1L	Trifluoromethanesulfonic acid solution volumetric, 0.1 M CF <sub>3</sub> SO <sub>3</sub> H in acetic acid (0.1N), for titration in non-aqueous medium	Fluka
17899-100ML	Trimethylammonium bicarbonate buffer volatile buffer, for HPLC	Fluka
35071-1L	Wijs solution volumetric, 0.1 M ICl	Fluka
35071-2.5L	Wijs solution volumetric, 0.1 M ICl	Fluka
35071-4X2.5L	Wijs solution volumetric, 0.1 M ICl	Fluka
35071-6X1L	Wijs solution volumetric, 0.1 M ICl	Fluka
32047-1EA	Zinc sulfate concentrate for 1L standard solution, 0.1 M ZnSO <sub>4</sub>	Fluka
32047-6X1EA	Zinc sulfate concentrate for 1L standard solution, 0.1 M ZnSO <sub>4</sub>	Fluka
34448-1L	Zinc sulfate solution volumetric, 0.05 M ZnSO <sub>4</sub>	Fluka
35392-1L	Zinc sulfate solution volumetric, 0.1 M ZnSO <sub>4</sub>	Fluka

Product Number	Product Name	Brand
9322	ADAPTORS	B&J
9128	1000MG ALUM (ACIDIC) SPE COL pkg30	B&J
9138	1000MG ALUM (NEUTRAL) SPE COL pkg30	B&J
9124	500MG ALUMINA (ACIDIC) SPE COLUMN	B&J
9114	500MG ALUMINA (BASIC) SPE COLUMN	B&J
9130	100MG ALUMINA (NEUTRAL) SPE COLUMN	B&J
9134	500MG ALUMINA (NEUTRAL) SPE COLUMN	B&J
9290	300MG ALUMINA ACIDIC SPE CARTRIDGE	B&J
5133	ALUMINA NEUT ACT III 3000MG SPE II	B&J
9304	900MG ALUMINA(NEUTRAL)SPE CARTRIDGE	B&J
9073	300MG AMINOPRO IN 2.8 ML COL pkg50	B&J
9074	500MG AMINOPROP (NH2) SPE COL pkg50	B&J
9070	100MG AMINOPROPYL (NH2) SPE COLUMN	B&J
9250	300MG AMINOPROPYL(NH2)SPE CARTRIDGE	B&J
9948	Bulk Silica C18, 10 grams	B&J
9950	Bulk Silica C18, 100 grams	B&J
9952	Bulk Silica C18, 1kg	B&J
9940	Bulk Silica C8, 10 grams	B&J
9942	Bulk Silica C8, 100 grams	B&J
9946	Bulk Silica C8, 1kg	B&J
9954	Bulk Silica, 10 grams	B&J
9956	Bulk Silica, 100 grams	B&J
9958	Bulk Silica, 1kg	B&J
9321	CLEAN THRU TIPS	B&J
9323	16-PORT COLLECTION RACK	B&J
9309	24-PORT COLLECTION RACK	B&J
5435	8ml Empty Column Inert II pkg1000	B&J
9062	200MG CYANOPROPYL (CN) SPE COLUMN	B&J
9064	500MG CYANOPROPYL (CN) SPE COLUMN	B&J
9068	1000MG CYANOPROPYL (CN) SPE pkg30	B&J
9240	300MG CYANOPROPYL (CN)SPE CARTRIDGE	B&J
5028	CYCLOHEXY 1000MG INERT II SPE 30/pk	B&J
5044	DIOL (2OH) 500MG INERT II SPE 30/pk	B&J
5048	DIOL(2OH) 1000MG INERT II SPE 30/pk	B&J
5656	dSPE 150mg MS + 25mg PSA 2mL PK100	B&J
5651	dSPE 150mg MS + 50mg PSA 2mL PK100	B&J
5652	dSPE 150MS+ 150PSA+ 50C18 2mL PK100	B&J
5657	dSPE 150MS+ 25PSA+ 2.5GCB 2mL PK100	B&J
5658	dSPE 150MS+ 25PSA+7.5GCB 2mL PK100	B&J
5653	dSPE 150MS+ 50PSA+ 50C18 2mL PK100	B&J
5654	dSPE 150MS+ 50PSA+C18+GCB 2mL PK100	B&J
5655	dSPE 900MS+300PSA+150C18 15mL PK50	B&J
9920	Empty Wellplate w/bottom frit	B&J
9220	300MG ETHYL (C2) SPE CARTRIDGE	B&J
9032	200MG ETHYL (C2) SPE COLUMN	B&J
9034	500MG ETHYL (C2) SPE COLUMN	B&J
5601	Extr Salts 4g MS+1g NaCl 50mL PK50	B&J
5600	Extr Salts 6gMS+1.5gNaAc 50mL PK50	B&J
5627	ExtrSalts 4gMS+1g NaCl 50mL PK250	B&J



Product Number	Product Name	Brand
5602	ExtrSalts 4gMS+NaCl+NaCit 50mL PK50	B&J
5626	ExtrSalts 6gMS+1.5gNaAc 50mL PK250	B&J
9446	FILTER COLUMN 1.5 ML	B&J
9448	FILTER COLUMN 4.0 ML	B&J
9450	FILTER COLUMN 8.0 ML	B&J
5108	FLORISIL 1000MG INERT II SPE 30/pk	B&J
5109	FLORISIL 2000MG INERT II SPE 30/pk	B&J
5104	FLORISIL 500MG INERT II SPE 30/pk	B&J
9108K	9108K 1000MG FLORISIL Bulk Pk (1000 col)	B&J
9260	300MG FLORISIL SPE CARTRIDGE	B&J
9264	900MG FLORISIL SPE CARTRIDGE pgk25	B&J
9108	1000MG FLORISIL SPE COLUMN	B&J
9100	100MG FLORISIL SPE COLUMN	B&J
9102	200MG FLORISIL SPE COLUMN	B&J
9104	500MG FLORISIL SPE COLUMN	B&J
9111	1g/15ml Florisil SPE Column pkg100	B&J
9106	500MG FLORISIL SPE COLUMN pkg30	B&J
9444	FRIT, FITS 75 ML	B&J
9452	FRIT: FITS 1.5 ML	B&J
9454	FRIT: FITS 4.0 ML 100/PK	B&J
9456	FRIT: FITS 8.0 ML	B&J
9308	16-PORT GASKET	B&J
9307	24-PORT GASKET	B&J
9302	16-PORT GLASS BLOCK	B&J
9303	24-PORT GLASS BLOCK	B&J
5049	INERT II SILICA 5000mg/25mL SPE	B&J
9319	LUER PLUGS	B&J
9300	16-PORT MANIFOLD EA	B&J
9301	24-PORT MANIFOLD EA	B&J
9306	16-PORT MANIFOLD LID	B&J
9305	24-PORT MANIFOLD LID	B&J
9315	MANIFOLD LID LEGS	B&J
9314	MANIFOLD LID LUER FITTINGS	B&J
9320	MANIFOLD SAFETY TRAY	B&J
5444	MT INERT II 25ML COL W/FRITS pkg100	B&J
5430	MT Inert II 8ml col no frits 30/pk	B&J
5440	MT Inert II 8ml col w/frits 30/pk	B&J
9009	2000MG OCTADEC (C18) SPE COL pkg30	B&J
9200	300MG OCTADECYL (C18) SPE CARTRIDGE	B&J
9202	600MG OCTADECYL (C18) SPE CARTRIDGE	B&J
9204	900MG OCTADECYL (C18) SPE CARTRIDGE	B&J
9008	1000MG OCTADECYL (C18) SPE COLUMN	B&J
9000	100MG OCTADECYL (C18) SPE COLUMN	B&J
9002	200MG OCTADECYL (C18) SPE COLUMN	B&J
9004	500MG OCTADECYL (C18) SPE COLUMN	B&J
9006	500MG OCTADECYL (C18) SPE COLUMN	B&J
5008	OCTADECYL 1000MG INERT II SPE 30/PK	B&J
5010	OCTADECYL 1500MG INERT II SPE 30/PK	B&J
5004	OCTADECYL 500MG INERT II SPE Column	B&J

Product Number	Product Name	Brand
9210	300MG OCTYL (C8) SPE CARTRIDGE	B&J
9212	600MG OCTYL (C8) SPE CARTRIDGE	B&J
9214	900MG OCTYL (C8) SPE CARTRIDGE	B&J
9010	100MG OCTYL (C8) SPE COLUMN	B&J
9012	200MG OCTYL (C8) SPE COLUMN	B&J
9014	500MG OCTYL (C8) SPE COLUMN	B&J
9018	1000MG OCTYL (C8) SPE COLUMN pkg30	B&J
9016	500MG OCTYL (C8) SPE COLUMN pkg30	B&J
5018	OCTYL 1000MG INERT II SPE COLM 30pk	B&J
5014	OCTYL 500MG INERT II SPE COLM 30/pk	B&J
9436	100-1.5 ML RESERVOIR	B&J
9434	100-75ML EMPTY RESERVOIR	B&J
9438	50-4.0 ML RESERVOIR W/ 100 FRITS	B&J
9440	50-8.0 ML RESERVOIR W/ 100 FRITS	B&J
9442	50-75ML RESERVOIR W/200 FRITS	B&J
9313	RETAINING CLIP FOR COLLECTION RACK	B&J
9087	SAX Polymeric Quaternary Amine 30mg	B&J
9088	SAX Polymeric Quaternary Amine 50mg	B&J
9093	SAX Silica Quaternary Amine 100mg	B&J
9095	SAX Silica Quaternary Amine 200mg	B&J
9096	SAX Silica Quaternary Amine 500mg	B&J
9085	SCX Polym Benzenesulfonic Acid 30mg	B&J
9086	SCX Polym Benzenesulfonic Acid 50mg	B&J
9089	SCX Silica Benzenesulfonic A 100mg	B&J
9091	SCX Silica Benzenesulfonic A 200mg	B&J
9092	SCX Silica Benzenesulfonic A 500mg	B&J
9230	300MG SILICA (SI) SPE CARTRIDGE	B&J
9232	600MG SILICA (SI) SPE CARTRIDGE	B&J
9234	900MG SILICA (SI) SPE CARTRIDGE	B&J
9050	100MG SILICA (SI) SPE COLUMN	B&J
9052	200MG SILICA (SI) SPE COLUMN	B&J
9054	500MG SILICA (SI) SPE COLUMN	B&J
9058	1000MG SILICA (SI) SPE COLUMN pkg30	B&J
9059	2000MG SILICA (SI) SPE COLUMN pkg30	B&J
5058	SILICA 1000MG INERT II SPE 30/pk	B&J
5059	SILICA 2000MG INERT II SPE 30/pk	B&J
9049	Silica 5.0g/25ml SPE column pkg100	B&J
9049B	Silica 5.0g/25ml SPEcolumn pkg500	B&J
5054	SILICA 500MG INERT II SPE COL 30/pk	B&J
5049B	SILICA 5G/25ML FLOURINATED 500/pk	B&J
9058B	1000MG SILICA BULK PACK (300/BAG)	B&J
9056	500MG SILICA SPE COLUMN pkg30	B&J
9158B	500MG SODIUM SULFATE, SPE COLUMN	B&J
9908	SPE (Drug Abuse) 1000mg/6ml pkg30	B&J
9900	SPE (Drug Abuse) 130mg/1ml pkg100	B&J
9902	SPE (Drug Abuse) 200mg/3ml pkg50	B&J
9904	SPE (Drug Abuse) 500mg/3ml pkg50	B&J
9906	SPE (Drug Abuse) 500mg/6ml pkg30	B&J
9918	SPE (THC) 1000mg/6ml pkg30	B&J

Product Number	Product Name	Brand
9910	SPE (THC) 130mg/1ml pkg100	B&J
9912	SPE (THC) 200mg/3ml pkg50	B&J
9914	SPE (THC) 500mg/3ml pkg50	B&J
9916	SPE (THC) 500mg/6ml pkg30	B&J
5700	SPE 250mg GCB + 500mg PSA 6mL PK30	B&J
5701	SPE 500mg GCB + 500mg PSA 6mL PK30	B&J
9316	STOPCOKS 12-PER PACKAGE	B&J
9317	STOPCOKS 16-PER PACKAGE	B&J
9318	STOPCOKS 24-PER PACKAGE	B&J
9458	Teflon Frit, Fits 25ml pkg10,000	B&J
9457	Teflon Frit, Fits 25ml pkg1000	B&J
9312	TEFLON LUER TIPS	B&J
9311	VACUUM GUAGE AND VALVE ASSEMBLY	B&J
9310	VACUUM PUMP (1/8 HP, 115 VOLTS)	B&J
9926	96 Well plate w/100mg C18	B&J
9924	96 Well plate w/100mg C8	B&J
9922	96 Well plate w/100mg CCX	B&J
9928	96 Well plate w/100mg CNAX	B&J
9930	96 Well plate w/100mg CQAX	B&J

## Reagents

Product Number	Product Name	Brand
55742-1G	4-Acetamido-TEMPO for ESR-spectroscopy	Fluka
49199-50ML	Acetic acid eluent additive for LC-MS	Fluka
09748-500ML	Acetic acid-triethylamine solution 1:1 for HPLC, 2M:2M concentrate, in H <sub>2</sub> O	Fluka
09748-100ML	Acetic acid-triethylamine solution 1:1 for HPLC, 2M:2M concentrate, in H <sub>2</sub> O	Fluka
09749-100ML	Acetic acid-triethylamine solution 2:1 for HPLC, 2M:1M concentrate, in H <sub>2</sub> O	Fluka
05590-5G	Alizarin-3-methyliminodiacetic acid for the determination of fluorine, ~85%	Fluka
05590-1G	Alizarin-3-methyliminodiacetic acid for the determination of fluorine, ~85%	Fluka
20980-500ML	Aluminum nitrate cesium chloride buffer for flame atomic absorption spectrometry	Fluka
73425-100MG	4-Amino-4-carboxy-2,2,6,6-tetramethylpiperidine 1-oxyl for ESR-spectroscopy, ≥95.0%	Fluka
89132-1G	Aminopyrazine matrix substance for MALDI-MS, ≥99.0% (NT)	Fluka
89132-10X10MG	Aminopyrazine matrix substance for MALDI-MS, ≥99.0% (NT)	Fluka
07336-1G	3-Aminoquinoline matrix substance for MALDI-MS, ≥99.0% (GC)	Fluka
43967-250MG	4-Amino-TEMPO for ESR-spectroscopy	Fluka
14267-25G	Ammonium acetate LC-MS Ultra; eluent additive for UHPLC-MS	Fluka
40867-50G	Ammonium bicarbonate eluent additive for LC-MS	Fluka
52481-50G	Ammonium fluoride eluent additive for LC-MS	Fluka
55674-50G	Ammonium formate eluent additive for LC-MS	Fluka
14266-25G	Ammonium formate LC-MS Ultra; eluent additive for UHPLC-MS	Fluka
09810-50G	Ammonium hexacyanoferrate(II) hydrate spot test reagent, for the determination of Ca, ≥92.0% anhydrous basis (RT), 15% water	Fluka
44273-10X1ML	Ammonium hydroxide solution ≥25% in H <sub>2</sub> O, eluent additive for LC-MS	Fluka
44273-100ML-GL	Ammonium hydroxide solution ≥25% in H <sub>2</sub> O, eluent additive for LC-MS	Fluka
44273-100ML	Ammonium hydroxide solution ≥25% in H <sub>2</sub> O, eluent additive for LC-MS	Fluka
10678-1G	Anthranilic acid matrix substance for MALDI-MS, ≥99.0% (T)	Fluka
11090-5G	Arsenazo III for spectrophotometric det. of Th, Zr, U, Cd, Zn, Ca	Fluka
11090-25G	Arsenazo III for spectrophotometric det. of Th, Zr, U, Cd, Zn, Ca	Fluka

Product Number	Product Name	Brand
33916-25G	Barium diphenylamine-4-sulfonate for redox titration	Fluka
12798-100G	1H-Benzotriazole for amperometric det. of Cu, ≥99.0%	Fluka
14454-5G	2,2'-Bipyridyl redox indicator, for spectrophotometric det. of Fe, ≥99.0%	Fluka
14454-25G	2,2'-Bipyridyl redox indicator, for spectrophotometric det. of Fe, ≥99.0%	Fluka
14454-100G	2,2'-Bipyridyl redox indicator, for spectrophotometric det. of Fe, ≥99.0%	Fluka
02559-500ML	Bromocresol Green solution indicator, ready-to-use	Fluka
32642-5G	Bromocresol Purple indicator, Reag. Ph. Eur.	Fluka
32642-25G	Bromocresol Purple indicator, Reag. Ph. Eur.	Fluka
32642-1KG	Bromocresol Purple indicator, Reag. Ph. Eur.	Fluka
32712-5G	Bromophenol Blue Reag. Ph. Eur., indicator	Fluka
32768-50G	Bromophenol Blue sodium salt indicator	Fluka
32768-1G	Bromophenol Blue sodium salt indicator	Fluka
32768-10G	Bromophenol Blue sodium salt indicator	Fluka
18046-50ML	Bromophenol Blue solution ~1% in DMF, indicator	Fluka
32822-100ML	Bromothymol Blue solution acid-base indicator	Fluka
32714-5G	Bromothymol Blue sultone form ACS reagent, reag. Ph. Eur., indicator	Fluka
32714-25G	Bromothymol Blue sultone form ACS reagent, reag. Ph. Eur., indicator	Fluka
32714-1KG	Bromothymol Blue sultone form ACS reagent, reag. Ph. Eur., indicator	Fluka
21030-5G	Calcein disodium salt for complexometry	Fluka
21030-1G	Calcein disodium salt for complexometry	Fluka
45550-25G	Calcon TM indicator (for complexometry (Al, Fe, Zr))	Fluka
45550-100G	Calcon TM indicator (for complexometry (Al, Fe, Zr))	Fluka
21260-50G	Calconcarboxylic acid for complexometry	Fluka
21260-1G	Calconcarboxylic acid for complexometry	Fluka
21260-10G	Calconcarboxylic acid for complexometry	Fluka
92071-100MG	3-Carboxy-PROXYL for ESR-spectroscopy	Fluka
95164-250ML	Cesium chloride Lanthanum chloride buffer for flame atomic absorption spectrometry	Fluka
20982-500ML	Cesium chloride Lanthanum chloride buffer for flame atomic absorption spectrometry, buffer solution according to Schinkel	Fluka
55754-250MG	5-Chloro-2-mercaptobenzothiazole matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka
72687-25G	Chromeazurol S indicator for metal titration	Fluka
61154-250G	Copper small rods, for elemental analysis	Fluka
61205-500G	Copper(I) oxide small rods for elemental analysis	Fluka
61205-100G	Copper(I) oxide small rods for elemental analysis	Fluka
32653-25G	Cresol red indicator	Fluka
32653-10G	Cresol red indicator	Fluka
64000-5G	o-Cresolphthalein Complexone indicator (for complexometry)	Fluka
64000-25G	o-Cresolphthalein Complexone indicator (for complexometry)	Fluka
64000-1G	o-Cresolphthalein Complexone indicator (for complexometry)	Fluka
07673-5G	18-Crown-6 for ion chromatography, ≥99.0% (GC)	Fluka
07673-500MG	18-Crown-6 for ion chromatography, ≥99.0% (GC)	Fluka
07673-10G	18-Crown-6 for ion chromatography, ≥99.0% (GC)	Fluka
32909-250ML	Crystal violet solution 0.5% in anhydrous acetic acid, indicator for non-aqueous titration	Fluka
67336-100MG	α-Cyano-4-hydroxycinnamic acid butylamine salt matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka
55341-1G	α-Cyano-4-hydroxycinnamic acid diethylammonium salt matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka
94190-10X10MG	α-Cyano-4-hydroxycinnamic acid N-tert-butyl-N-isopropyl-N-methylammonium salt matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka
90727-100MG	γ-Cyclodextrin phosphate sodium salt for GC	Fluka
32680-25G	Diamine green B for complexometry	Fluka

Product Number	Product Name	Brand
36567-500MG	2,6-Dichloro-4-(2,4,6-triphenyl-1-pyridinio)phenolate ≥97.0%	Fluka
36567-100MG	2,6-Dichloro-4-(2,4,6-triphenyl-1-pyridinio)phenolate ≥97.0%	Fluka
02591-500ML	2',7'-Dichlorofluorescein solution indicator, ready-to-use	Fluka
36180-5G	2,6-Dichloroindophenol sodium salt hydrate ≥97.0% (calc. based on dry substance, AT)	Fluka
36180-25G	2,6-Dichloroindophenol sodium salt hydrate ≥97.0% (calc. based on dry substance, AT)	Fluka
36180-1G	2,6-Dichloroindophenol sodium salt hydrate ≥97.0% (calc. based on dry substance, AT)	Fluka
33125-5G	2,6-Dichlorophenolindophenol sodium salt hydrate redox indicator	Fluka
33125-25G	2,6-Dichlorophenolindophenol sodium salt hydrate redox indicator	Fluka
89415-250MG	2',5'-Dihydroxyacetophenone matrix substance for MALDI-MS, ≥99.5%	Fluka
89415-1G	2',5'-Dihydroxyacetophenone matrix substance for MALDI-MS, ≥99.5%	Fluka
38520-5ML	2,3-Dimercapto-1-propanol for complexometry, for spectrophotometric det. of Cu, ≥98.0%	Fluka
38520-25ML	2,3-Dimercapto-1-propanol for complexometry, for spectrophotometric det. of Cu, ≥98.0%	Fluka
33129-25G	Dimethyl yellow indicator	Fluka
33129-100G	Dimethyl yellow indicator	Fluka
39070-50G	4-(Dimethylamino)benzaldehyde for the determination of hydroxyproline, ≥99.0% (HPLC)	Fluka
39070-250G	4-(Dimethylamino)benzaldehyde for the determination of hydroxyproline, ≥99.0% (HPLC)	Fluka
40400-500G	Dimethylglyoxime disodium salt octahydrate for precipitation of metals, ≥97.0% (NT)	Fluka
40400-100G	Dimethylglyoxime disodium salt octahydrate for precipitation of metals, ≥97.0% (NT)	Fluka
55481-1G	Di-tert-butyl chloromethyl phosphate ≥85% (HPLC), contains 5% tributylamine as stabilizer	Fluka
10608-250MG	Dithranol matrix substance for MALDI-MS, ≥98.0%	Fluka
10608-1G	Dithranol matrix substance for MALDI-MS, ≥98.0%	Fluka
32751-1KG	Eriochrome® Black T Reag. Ph. Eur., indicator for metal titration	Fluka
32751-100G	Eriochrome® Black T Reag. Ph. Eur., indicator for metal titration	Fluka
45540-25G	Eriochrome® Blue Black B indicator (for complexometry)	Fluka
32752-25G	Eriochrome® Cyanine R.S. No.: 840	Fluka
36019-6X500ML	Fehling's reagent II for sugars for determination of sugar, Reag. Ph. Eur., solution II: potassium sodium tartrate, alkaline	Fluka
36019-6X1L	Fehling's reagent II for sugars for determination of sugar, Reag. Ph. Eur., solution II: potassium sodium tartrate, alkaline	Fluka
36019-500ML	Fehling's reagent II for sugars for determination of sugar, Reag. Ph. Eur., solution II: potassium sodium tartrate, alkaline	Fluka
36019-2.5L	Fehling's reagent II for sugars for determination of sugar, Reag. Ph. Eur., solution II: potassium sodium tartrate, alkaline	Fluka
36019-1L	Fehling's reagent II for sugars for determination of sugar, Reag. Ph. Eur., solution II: potassium sodium tartrate, alkaline	Fluka
46270-50ML	Ferroun indicator solution redox indicator, 0.025 M	Fluka
46270-250ML	Ferroun indicator solution redox indicator, 0.025 M	Fluka
34531-6X100ML	Ferroun indicator solution redox indicator, Reag. Ph. Eur., E 0 in sulfuric acid 1 mol/l = +1,06 volt	Fluka
34531-500ML	Ferroun indicator solution redox indicator, Reag. Ph. Eur., E 0 in sulfuric acid 1 mol/l = +1,06 volt	Fluka
34531-100ML	Ferroun indicator solution redox indicator, Reag. Ph. Eur., E 0 in sulfuric acid 1 mol/l = +1,06 volt	Fluka
32615-25G	Fluorescein Reag. Ph. Eur., free acid	Fluka
32615-100G	Fluorescein Reag. Ph. Eur., free acid	Fluka
28803-4X1KG	Fluorescein sodium salt indicator, 98.5-100.5%	Fluka
28803-1KG	Fluorescein sodium salt indicator, 98.5-100.5%	Fluka
28803-100G	Fluorescein sodium salt indicator, 98.5-100.5%	Fluka
56302-50ML-GL	Formic acid eluent additive for LC-MS	Fluka
56302-50ML	Formic acid eluent additive for LC-MS	Fluka
56302-1L-GL	Formic acid eluent additive for LC-MS	Fluka
56302-1L	Formic acid eluent additive for LC-MS	Fluka
56302-10X1ML	Formic acid eluent additive for LC-MS	Fluka

Product Number	Product Name	Brand
94318-50ML	Formic acid for mass spectrometry, ~98%	Fluka
94318-250ML	Formic acid for mass spectrometry, ~98%	Fluka
14265-50ML	Formic acid LC-MS Ultra, eluent additive for UHPLC-MS	Fluka
14265-2ML	Formic acid LC-MS Ultra, eluent additive for UHPLC-MS	Fluka
14265-1ML	Formic acid LC-MS Ultra, eluent additive for UHPLC-MS	Fluka
53028-5KG	Gelatin from bovine and porcine bones for ballistic analysis Type 1	Fluka
53028-1KG	Gelatin from bovine and porcine bones for ballistic analysis Type 1	Fluka
53027-5KG	Gelatin from porcine skin for ballistic analysis Type 2	Fluka
53027-1KG	Gelatin from porcine skin for ballistic analysis Type 2	Fluka
42043-5KG	Gelatin from porcine skin for ballistic analysis Type 3	Fluka
42043-1KG	Gelatin from porcine skin for ballistic analysis Type 3	Fluka
50100-1G	Glycine Cresol Red sodium salt indicator (for complexometry)	Fluka
33255-6X25G	Glyoxal-bis(2-hydroxyanil) indicator for metal titration	Fluka
33255-25G	Glyoxal-bis(2-hydroxyanil) indicator for metal titration	Fluka
53679-250MG	Harmaline matrix substance for MALDI-MS, ≥99.5% (HPLC)	Fluka
22297-250MG	Heptakis(6-O-sulfo)-β-cyclodextrin heptasodium salt ≥98.0% (TLC)	Fluka
42060-50ML	1,1,1,3,3,3-Hexafluoro-2-propanol eluent additive for LC-MS	Fluka
42060-10X1ML	1,1,1,3,3,3-Hexafluoro-2-propanol eluent additive for LC-MS	Fluka
68852-1G	3-Hydroxy-2-naphthoic acid matrix substance for MALDI-MS, ≥99.5% (HPLC)	Fluka
73950-25G	3-Hydroxy-4-nitroso-2,7-naphthalenedisulfonic acid disodium salt for spectrophotometric det. of Co, Fe, K, Ag, Ba, Ca, Co, Fe, Ni, Pb	Fluka
73950-100G	3-Hydroxy-4-nitroso-2,7-naphthalenedisulfonic acid disodium salt for spectrophotometric det. of Co, Fe, K, Ag, Ba, Ca, Co, Fe, Ni, Pb	Fluka
56040-1G	3-(3-Hydroxy-4-nitroso-N-propylanilino)propanesulfonic acid for spectrophotometric det. of Fe(II), ≥97.0%	Fluka
95712-250MG	(4-Hydroxybenzylidene)malonitrile for use as a MALDI-MS matrix, ≥99.0% (HPLC)	Fluka
33936-50G	Hydroxynaphthol blue indicator for metal titration	Fluka
33936-10G	Hydroxynaphthol blue indicator for metal titration	Fluka
42777-1G	4-Hydroxy-TEMPO ≥98% (HPLC)	Fluka
51786-50ML	Immersion oil for microscopy	Fluka
51786-250ML	Immersion oil for microscopy	Fluka
51786-1L	Immersion oil for microscopy	Fluka
55928-500ML	Indigo carmine solution indicator solution	Fluka
55928-100ML	Indigo carmine solution indicator solution	Fluka
38472-250MG	trans-3-Indoleacrylic acid matrix substance for MALDI-MS, ≥98.5% (HPLC)	Fluka
59927-1G	Isovanillin matrix substance for MALDI-MS, ≥99.5% (HPLC)	Fluka
428884-100ML	Lanthanum matrix modifier solution 5% La in 1 wt. % HCl, 99.999%	Fluka
327123-250ML	Liquid scintillation mixture PPO 100 g/L, POPOP 1.25 g/L, in toluene	Fluka
01886-100ML	Lithium formate solution suitable for LC-MS, 10 mM LiOH in isopropanol/water 1:1 (+0.2% HCOOH)	Fluka
428892-100ML	Magnesium matrix modifier solution 2% Mg in <5 wt. % HNO <sub>3</sub> , 99.9995%	Fluka
63470-500G	DL-Mandelic acid for gravimetric determination of Zr, ≥99.0%	Fluka
63470-100G	DL-Mandelic acid for gravimetric determination of Zr, ≥99.0%	Fluka
76154-250MG	2-Mercaptobenzothiazole matrix substance for MALDI-MS, powder, slightly yellow	Fluka
42619-250MG	4-Methoxy-TEMPO for ESR-spectroscopy, ≥99% (HPLC)	Fluka
32624-250G	Methyl Orange indicator, Reag. Ph. Eur.	Fluka
32624-100G	Methyl Orange indicator, Reag. Ph. Eur.	Fluka
32940-100ML	Methyl Orange mixed indicator solution acid-base indicator	Fluka
32654-25G	Methyl Red acid-base indicator, Reag. Ph. Eur.	Fluka
32654-100G	Methyl Red acid-base indicator, Reag. Ph. Eur.	Fluka



Product Number	Product Name	Brand
32941-100ML	Methyl Red solution acid-base indicator	Fluka
31042-5G	Methylthymol Blue sodium salt indicator for metal titration	Fluka
31042-1G	Methylthymol Blue sodium salt indicator for metal titration	Fluka
33424-10G	$\alpha$ -Naphtholphthalein indicator	Fluka
72311-250MG	Nicotinic acid matrix substance for MALDI-MS, $\geq 99.5\%$ (HPLC)	Fluka
72311-1G	Nicotinic acid matrix substance for MALDI-MS, $\geq 99.5\%$ (HPLC)	Fluka
72660-100G	2-Nitroaniline indicator (in nonaqueous solvents), $\geq 99.0\%$	Fluka
72680-500G	4-Nitroaniline indicator (in non-aqueous solvents), $\geq 99.0\%$	Fluka
72680-25G	4-Nitroaniline indicator (in non-aqueous solvents), $\geq 99.0\%$	Fluka
72680-100G	4-Nitroaniline indicator (in non-aqueous solvents), $\geq 99.0\%$	Fluka
72681-1G	4-Nitroaniline matrix substance for MALDI-MS, $\geq 99.0\%$ (HPLC)	Fluka
33444-25G	2-Nitrophenol for environmental analysis, $\geq 99\%$	Fluka
73560-500G	4-Nitrophenol indicator (pH 5.6-7.6), $\geq 99.5\%$	Fluka
73560-25G	4-Nitrophenol indicator (pH 5.6-7.6), $\geq 99.5\%$	Fluka
73560-100G	4-Nitrophenol indicator (pH 5.6-7.6), $\geq 99.5\%$	Fluka
73000-10G	4-(4-Nitrophenylazo)-1-naphthol for the determination of Mg	Fluka
72676-1G	Nitrosobenzene for ESR-spectroscopy, $\geq 98.0\%$ (GC)	Fluka
56618-100ML	1,5-Pentanediy-bis(1-butylpyrrolidinium) difluoride solution 0.0025 M in methanol: water (1:1)	Fluka
31043-5G	1,10-Phenanthroline hydrochloride monohydrate Reag. Ph. Eur., for spectrophotometric det., 99.5-102% (calc. on dry substance)	Fluka
31043-500G	1,10-Phenanthroline hydrochloride monohydrate Reag. Ph. Eur., for spectrophotometric det., 99.5-102% (calc. on dry substance)	Fluka
31043-10G	1,10-Phenanthroline hydrochloride monohydrate Reag. Ph. Eur., for spectrophotometric det., 99.5-102% (calc. on dry substance)	Fluka
32661-25G	Phenol Red indicator, ACS reagent	Fluka
32661-10G	Phenol Red indicator, ACS reagent	Fluka
32661-100G	Phenol Red indicator, ACS reagent	Fluka
78150-50G	N-Phenylanthranilic acid redox indicator for the detection of vanadium, $\geq 97.0\%$ (T)	Fluka
78150-10G	N-Phenylanthranilic acid redox indicator for the detection of vanadium, $\geq 97.0\%$ (T)	Fluka
39245-1G	2-Picolinic acid matrix substance for MALDI-MS, $\geq 99.5\%$ (HPLC)	Fluka
81366-100G	Poly(vinyl alcohol) protective colloid for titrations	Fluka
34919-6X100G	Potassium bromide for IR spectroscopy	Fluka
34919-100G	Potassium bromide for IR spectroscopy	Fluka
60500-500G	Potassium hexahydroxoantimonate(V) for the precipitation of sodium, $\geq 99.0\%$	Fluka
60500-100G	Potassium hexahydroxoantimonate(V) for the precipitation of sodium, $\geq 99.0\%$	Fluka
49916-50ML	Propionic acid eluent additive for LC-MS	Fluka
82970-5G	4-(2-Pyridylazo)resorcinol for the spectrophotometric det. of Hg, indicator for complexometric titration, $\geq 95.0\%$	Fluka
82970-1G	4-(2-Pyridylazo)resorcinol for the spectrophotometric det. of Hg, indicator for complexometric titration, $\geq 95.0\%$	Fluka
32672-5G	Pyrocatechol Violet indicator for metal titration	Fluka
32672-1G	Pyrocatechol Violet indicator for metal titration	Fluka
31031-25G	Safranin T redox indicator and for microscopy, S. No.: 967	Fluka
31031-100G	Safranin T redox indicator and for microscopy, S. No.: 967	Fluka
84228-1G	Salicylamide matrix substance for MALDI-MS, $\geq 99.0\%$ (T)	Fluka
34653-2.5L	Silver sulfate 6,6 g/l in sulfuric acid for COD determination, solution (volumetric), 94-97% H <sub>2</sub> SO <sub>4</sub> basis	Fluka
34629-6X1L	Silver sulfate-Sulfuric acid solution for COD determination according to DIN 38409, part 41, solution (volumetric)	Fluka
34629-4X2.5L	Silver sulfate-Sulfuric acid solution for COD determination according to DIN 38409, part 41, solution (volumetric)	Fluka
34629-2.5L	Silver sulfate-Sulfuric acid solution for COD determination according to DIN 38409, part 41, solution (volumetric)	Fluka
34629-1L	Silver sulfate-Sulfuric acid solution for COD determination according to DIN 38409, part 41, solution (volumetric)	Fluka
71321-25G	Sodium borohydride for the determination of hydride formers by AAS, $\geq 99\%$	Fluka

Product Number	Product Name	Brand
71321-100G	Sodium borohydride for the determination of hydride formers by AAS, ≥99%	Fluka
33150-25G	Sodium diphenylamine-4-sulfonate indicator for the determination of the redox potential, ACS reagent, E 0 in sulfuric acid 1 mol/l = +0,83 volt, rH = 27-29	Fluka
33150-10G	Sodium diphenylamine-4-sulfonate indicator for the determination of the redox potential, ACS reagent, E 0 in sulfuric acid 1 mol/l = +0,83 volt, rH = 27-29	Fluka
97574-100ML	Sodium formate solution suitable for LC-MS, 10 mM NaOH in isopropanol/water 1:1 (+0.2% HCOOH)	Fluka
71914-500ML	Sodium polytungstate solution ~80% in H <sub>2</sub> O, for separation of minerals	Fluka
96692-5G	Sodium thiosulfate pentahydrate for mass spectrometry, ≥99.5% (T)	Fluka
85628-250ML	Splitzgerber's reagent for the detection of phosphate in water, 95%	Fluka
85629-50ML	Squalane for GC, ≥99.0%	Fluka
14078-5G	Succinic acid matrix substance for MALDI-MS, ≥99.5% (T)	Fluka
14078-1G	Succinic acid matrix substance for MALDI-MS, ≥99.5% (T)	Fluka
86170-5G	Sulfonazo III sodium salt titration indicator (for SO <sub>4</sub> )	Fluka
36083-6X250ML	Tashiro's indicator solution in ethanol	Fluka
36083-250ML	Tashiro's indicator solution in ethanol	Fluka
36083-1L	Tashiro's indicator solution in ethanol	Fluka
35325-1L	Tashiro's indicator solution in methanol	Fluka
42442-250MG	TEMPO for ESR-spectroscopy	Fluka
87510-5G	Tetrahydroxyquinone titration indicator (for Ba, SO <sub>4</sub> )	Fluka
87510-1G	Tetrahydroxyquinone titration indicator (for Ba, SO <sub>4</sub> )	Fluka
64199-1G	N,N,N',N'-Tetramethyl-1,8-naphthalenediamine matrix substance for MALDI-MS, ≥99.0% (GC)	Fluka
88450-50G	Thioacetamide ACS reagent, for the precipitation (of heavy metals), ≥99.0%	Fluka
88450-250G	Thioacetamide ACS reagent, for the precipitation (of heavy metals), ≥99.0%	Fluka
88450-1KG	Thioacetamide ACS reagent, for the precipitation (of heavy metals), ≥99.0%	Fluka
89120-50G	Thorin for spectrophotometric det. of Li, Th, Zr	Fluka
89120-1G	Thorin for spectrophotometric det. of Li, Th, Zr	Fluka
89120-10G	Thorin for spectrophotometric det. of Li, Th, Zr	Fluka
32728-5G	Thymol Blue indicator, S. No.: 879	Fluka
32728-25G	Thymol Blue indicator, S. No.: 879	Fluka
32728-100G	Thymol Blue indicator, S. No.: 879	Fluka
33933-1G	Thymolphthalexon indicator for complexometry	Fluka
89460-25G	Tiron indicator (for complexometry)	Fluka
89460-10G	Tiron indicator (for complexometry)	Fluka
89460-100G	Tiron indicator (for complexometry)	Fluka
89584-500ML	o-Tolidine solution according to Ellms-Hauser, for spectrophotometric det. of Au, Cl	Fluka
BB359P100	Triethylamine BioSyn	B&J
BB359-1	Triethylamine BioSyn	B&J
65897-50ML	Triethylamine eluent additive for LC-MS	Fluka
BB360P500	Trifluoroacetic Acid	B&J
BB360P050	Trifluoroacetic Acid	B&J
BB360P020	Trifluoroacetic Acid	B&J
09747-100ML	Trifluoroacetic acid - Triethylamine 2M:2M solution for HPLC, 2M:2M concentrate, in H <sub>2</sub> O	Fluka
40967-5X10ML	Trifluoroacetic acid eluent additive for LC-MS	Fluka
40967-1L	Trifluoroacetic acid eluent additive for LC-MS	Fluka
40967-10X1ML	Trifluoroacetic acid eluent additive for LC-MS	Fluka
40967-10X1.25ML	Trifluoroacetic acid eluent additive for LC-MS	Fluka
40967-10ML	Trifluoroacetic acid eluent additive for LC-MS	Fluka
14264-50ML	Trifluoroacetic acid LC-MS Ultra, eluent additive for UHPLC-MS	Fluka
14264-2ML	Trifluoroacetic acid LC-MS Ultra, eluent additive for UHPLC-MS	Fluka

Product Number	Product Name	Brand
14264-1ML	Trifluoroacetic acid LC-MS Ultra, eluent additive for UHPLC-MS	Fluka
05841-50ML	2,2,2-Trifluoroethanol eluent additive for LC-MS	Fluka
05841-10X1ML	2,2,2-Trifluoroethanol eluent additive for LC-MS	Fluka
32663-25G	Tropaeolin O sodium salt indicator	Fluka
31052-5G	Tropaeolin OO indicator, S. No.: 179	Fluka
31282-1L	Universal indicator solution pH pH 3-10	Fluka
31282-100ML	Universal indicator solution pH pH 3-10	Fluka
36828-100ML	Universal indicator solution with color chart and directions for use, pH 4-10	Fluka
34558-500ML	Zinc iodide-starch solution indicator, Reag. Ph. Eur.	Fluka

## Standards for Fuel

Product Number	Product Name	Brand
RS210-19	Heptane (>99.75%)	B&J
RS210-204	Heptane (>99.75%)	B&J
RS362-19	Isooctane	B&J
RS362-204	Isooctane	B&J
RS2175-19	Octane Blend No. 80	B&J
RS2175-204	Octane Blend No. 83	B&J
RS347-19	Toluene	B&J
RS347-204	Toluene	B&J

Product Number	Product Name	Brand
BR641-0450	A Cap	B&J
BR641-10	A Cap	B&J
BR641-2	A Cap	B&J
BR641-4	A Cap	B&J
BR649-4	Acetic Anhydride	B&J
BR649ZA-200	Acetic Anhydride	B&J
BR649ZA-56	Acetic Anhydride	B&J
BC644-200	20/30/50 Acetic Anhydride / Lutidine / Acetonitrile	B&J
BC732-56	25/75 Acetic Anhydride/Acetonitrile	B&J
BC733-56	50/30/20 Acetonitrile/Lutidine/NMI	B&J
BR660-4	85/15 Acetonitrile/NMI	B&J
BC721-200	Activator 0.25M ETT	B&J
BC721-56	Activator 0.25M ETT	B&J
BR721-0450	Activator 0.25M ETT	B&J
BR721-2	Activator 0.25M ETT	B&J
BR721-20	Activator 0.25M ETT	B&J
BR721-4	Activator 0.25M ETT	B&J
BR721-4X2.5L	Activator 0.25M ETT	B&J
SR721-1	Activator 0.25M ETT	B&J
SR721-2.5	Activator 0.25M ETT	B&J
BC725-200	Activator 0.5M ETT	B&J
BC725-56	Activator 0.5M ETT	B&J
BR725-1	Activator 0.5M ETT	B&J
BR725-2.5GL	Activator 0.5M ETT	B&J
BR725-20	Activator 0.5M ETT	B&J
BC726-56	Activator 0.6M ETT	B&J
BC731-200	Activator BMI	B&J
BR731-20	Activator BMI	B&J
BR731-4	Activator BMI	B&J
BR731-4HC	Activator BMI	B&J
SR731-1	Activator BMI	B&J
BR651-10	B Cap	B&J
BR651-2	B Cap	B&J
BR651-4	B Cap	B&J
BR651-4X2.5L	B Cap	B&J
BR640-2	Cap A	B&J
BR640-4X2.5L	Cap A	B&J
SR644AG-200	Cap ALA	B&J
SR644AG-56	Cap ALA	B&J
BR650-10	Cap B	B&J
BR650-2	Cap B	B&J
BR650-4	Cap B	B&J
BR650-4X2.5L	Cap B	B&J
SR654AG-200	Cap NMI	B&J
SR654AG-56	Cap NMI	B&J
SR654-200	Cap-B	B&J
SR654-56	Cap-B	B&J
CS639-200	Capping A	B&J
SR639-4	Capping A	B&J

Product Number	Product Name	Brand
CS653-200	Capping B	B&J
BR654-1	Capping A	B&J
SR654-20	Capping A	B&J
BR654-2.5GL	Capping A, 4x2.5L	B&J
SR644-20	Capping B	B&J
BR648-2.5	Capping B (B1 AND B2)	B&J
BR648-1	Capping B Kit	B&J
BR643-0500	Capping B1	B&J
BR643-1.25	Capping B1	B&J
BR645-0500	Capping B2	B&J
BR645-1.25	Capping B2	B&J
BR656-4	Capping DA	B&J
BR659-4	Capping DB	B&J
BR758-1	Capping Reagent Kit	B&J
BR674-4X2.5GL	3% DCA in Toluene	B&J
BR605-2	Deblock-T (3% TCA in DCM)	B&J
BR605-20	Deblock-T (3% TCA in DCM)	B&J
BR605-4	Deblock-T (3% TCA in DCM)	B&J
BR605-4X2.5L	Deblock-T (3% TCA in DCM)	B&J
BD622-200	Detritylation	B&J
BD622AC-200	Detritylation	B&J
CS622-200	Detritylation	B&J
SR622-20	Detritylation	B&J
BC622AC-900	Detritylation (3% DCA/DCM)	B&J
BC622ZA-200	Detritylation (3% DCA/DCM)	B&J
BC622ZA-56	Detritylation (3% DCA/DCM)	B&J
BC622ZA-900	Detritylation (3% DCA/DCM)	B&J
BC674-BULK	Detritylation Solution	B&J
BR674-20	Detritylation Solution	B&J
CS674AA200	Detritylation Solution	B&J
SR674-10	Detritylation Solution	B&J
SR674-20	Detritylation Solution	B&J
SR674-200	Detritylation Solution	B&J
SR674-4	Detritylation Solution	B&J
SR674AC200	Detritylation Solution	B&J
SR674AC-175	Detritylation Solution	B&J
BC676-900	Detritylation Solution (10% DCA in Toluene)	B&J
BC676AC-900	Detritylation Solution (10% DCA in Toluene)	B&J
BD676AC-200	10% Dichloroacetic Acid in Toluene	B&J
BN676-20	10% Dichloroacetic Acid in Toluene	B&J
BR676-4	10% Dichloroacetic Acid in Toluene	B&J
BR676-4X2.5L	10% Dichloroacetic Acid in Toluene	B&J
BR726-1	0.6M ETT in Acetonitrile	B&J
BR726-4	0.6M ETT in Acetonitrile	B&J
BR663-0450	Oxidation - T	B&J
BR663-10	Oxidation - T	B&J
BR663-2	Oxidation - T	B&J
BR663-4	Oxidation - T	B&J
BR663-4X2.5L	Oxidation - T	B&J

## Reagents

BioSyn

Product Number	Product Name	Brand
BC761-200	0.05M Oxidation AP	B&J
BC761-56	0.05M Oxidation AP	B&J
BN761-20	0.05M Oxidation AP	B&J
BR761-1GL	0.05M Oxidation AP	B&J
BR761-4	0.05M Oxidation AP	B&J
BR664-2.5GL	Oxidation Solution	B&J
BR664-200	Oxidation Solution	B&J
SR664-20	Oxidation Solution	B&J
BR664-4	Oxidation Solution, 4x4L	B&J
BC666ZA-200	Oxidation-A	B&J
BC666ZA-56	Oxidation-A	B&J
BR666-0450	Oxidation-A	B&J
BR666-2	Oxidation-A	B&J
BR666-200	Oxidation-A	B&J
BR666-4X2.5L	Oxidation-A	B&J
BR666-56	Oxidation-A	B&J
SR666-20	Oxidation-A	B&J
SR666-200	Oxidation-A	B&J
SR666-4	Oxidation-A	B&J
BR665-4	Oxidation-C	B&J
BC731RN-200	rBMI Activator	B&J
BC731RN-56	rBMI Activator	B&J
BN731RN-20	rBMI Activator	B&J
BR731RN-1GL	rBMI Activator	B&J
BR731RN-4	rBMI Activator	B&J
SR653-4	80/10/10 THF / Pyridine / N-Methylimidazole	B&J

## Solvents

Product Number	Product Name	Brand
BC017-1200SP	Acetonitrile BioSyn	B&J
BC017-1250	Acetonitrile BioSyn	B&J
BC017-200	Acetonitrile BioSyn	B&J
BC017-56	Acetonitrile BioSyn	B&J
BN017-20	Acetonitrile BioSyn	B&J
BN017-20SP	Acetonitrile BioSyn	B&J
34442-2.5L	Acetonitrile Max. 0.003 % H <sub>2</sub> O, for synthesis of DNA BioSyn™	B&J
494453-1L	Dichloromethane BioSyn™, 99.9%, contains 40-150 ppm amylene as stabilizer	B&J
494453-2L	Dichloromethane BioSyn™, 99.9%, contains 40-150 ppm amylene as stabilizer	B&J
BB301-4	Dichloromethane BioSyn	B&J
BC301-200	Dichloromethane BioSyn	B&J
496219-100ML	N,N-Diisopropylethylamine BioSyn™, 99.5%	B&J
496219-2L	N,N-Diisopropylethylamine BioSyn™, 99.5%	B&J
496219-500ML	N,N-Diisopropylethylamine BioSyn™, 99.5%	B&J
BR017-0045	Diluent	B&J
BB082-4	Dimethyl Sulfoxide BioSyn	B&J
BB075-4	N,N-Dimethylformamide BioSyn	B&J
BC075-200	N,N-Dimethylformamide BioSyn	B&J
BN075-20	N,N-Dimethylformamide BioSyn	B&J



Product Number	Product Name	Brand
494488-6X1L	N,N-Dimethylformamide BioSyn™, ≥99.9%	B&J
494488-1L	N,N-Dimethylformamide BioSyn™, ≥99.9%	B&J
34944-1L	1,4-Dioxane BioSyn™ puriss. p.a., dried, ≥99.5% (GC), 0.005% water	B&J
494518-1L	Ethyl acetate BioSyn™, ≥99.8%	B&J
494518-2L	Ethyl acetate BioSyn™, ≥99.8%	B&J
CS132AA-56	Lutidine	B&J
BB233-4	Methanol BioSyn	B&J
BC233-200	Methanol BioSyn	B&J
BC233-56	Methanol BioSyn	B&J
494437-2L	Methanol suitable for protein sequencing, BioSyn™, ≥99.93%	B&J
494437-1L	Methanol suitable for protein sequencing, BioSyn™, ≥99.93%	B&J
494496-1L	1-Methyl-2-pyrrolidinone, ≥99.7% BioSyn™	B&J
494496-2.5L	1-Methyl-2-pyrrolidinone, ≥99.7% BioSyn™	B&J
494496-2L	1-Methyl-2-pyrrolidinone, ≥99.7% BioSyn™	B&J
494496-4X2L	1-Methyl-2-pyrrolidinone, ≥99.7% BioSyn™	B&J
SR249ZA200	N-Methylimidazole	B&J
SR249ZD200	N-Methylimidazole	B&J
BB305-4	N-Methylpyrrolidone BioSyn	B&J
BC305-200	N-Methylpyrrolidone BioSyn	B&J
BC305AA-200	N-Methylpyrrolidone BioSyn	B&J
BN305-20	N-Methylpyrrolidone BioSyn	B&J
SR602ZA1250	Monoethanolamine	B&J
494488-2L	N,N-Dimethylformamide BioSyn™, ≥99.9%	B&J
494410-1L	Piperidine BioSyn™, ≥99.5%	B&J
571261-200ML	Piperidine BioSyn™, ≥99.5%	B&J
571261-450ML	Piperidine BioSyn™, ≥99.5%	B&J
BB333-4	Pyridine BioSyn	B&J
BB333-4HC	Pyridine BioSyn	B&J
BC333-200	Pyridine BioSyn	B&J
BB343-4	Tetrahydrofuran BioSyn	B&J
BN343-20	Tetrahydrofuran BioSyn	B&J
BN346-20	Toluene BioSyn	B&J

Product Number	Product Name	Brand
34807-250ML	HYDRANAL™-Coulomat A reagent for coulometric KF titration (analyte solution), preferred for cells with diaphragm	Fluka
34807-500ML-US	HYDRANAL™-Coulomat A reagent for coulometric KF titration (analyte solution), preferred for cells with diaphragm	Fluka
34807-6X500ML-US	HYDRANAL™-Coulomat A reagent for coulometric KF titration (analyte solution), preferred for cells with diaphragm	Fluka
34810-500ML-US	HYDRANAL™-Coulomat AD reagent for coulometric KF titration (analyte solution), for cells without diaphragm	Fluka
34810-6X500ML-US	HYDRANAL™-Coulomat AD reagent for coulometric KF titration (analyte solution), for cells without diaphragm	Fluka
34829-1L	HYDRANAL™-Coulomat AF 7 for coulometer AF7	Fluka
34829-6X1L	HYDRANAL™-Coulomat AF 7 for coulometer AF7	Fluka
34836-250ML	HYDRANAL™-Coulomat AG reagent for coulometric KF titration (analyte solution), for cells with and without diaphragm	Fluka
34836-6X1L-US	HYDRANAL™-Coulomat AG reagent for coulometric KF titration (analyte solution), for cells with and without diaphragm	Fluka
34836-6X500ML-US	HYDRANAL™-Coulomat AG reagent for coulometric KF titration (analyte solution), for cells with and without diaphragm	Fluka
34836-1L-US	HYDRANAL™-Coulomat AG reagent for coulometric KF titration (analyte solution), for cells with and without diaphragm US	Fluka
34836-500ML-US	HYDRANAL™-Coulomat AG reagent for coulometric KF titration (analyte solution), for cells with and without diaphragm US	Fluka
34843-500ML-US	HYDRANAL™-Coulomat AG-H reagent for coulometric KF titration in long-chained hydrocarbons (analyte solution), for cells with diaphragm US	Fluka
34843-6X500ML-US	HYDRANAL™-Coulomat AG-H reagent for coulometric KF titration in long-chained hydrocarbons (analyte solution), for cells with diaphragm US	Fluka
34739-500ML-US	HYDRANAL™-Coulomat AG-Oven reagent for coulometric KF titration with oven (analyte solution), for cells with and without diaphragm	Fluka
34739-6X500ML-US	HYDRANAL™-Coulomat AG-Oven reagent for coulometric KF titration with oven (analyte solution), for cells with and without diaphragm	Fluka
34820-500ML-US	HYDRANAL™-Coulomat AK reagent for coulometric KF titration in ketones (analyte solution), preferred for cells with diaphragm	Fluka
34820-6X500ML-US	HYDRANAL™-Coulomat AK reagent for coulometric KF titration in ketones (analyte solution), preferred for cells with diaphragm	Fluka
34840-50ML	HYDRANAL™-Coulomat CG reagent for coulometric KF titration (catholyte solution)	Fluka
34840-6X50ML	HYDRANAL™-Coulomat CG reagent for coulometric KF titration (catholyte solution)	Fluka
34821-50ML	HYDRANAL™-Coulomat CG-K reagent for coulometric KF titration in ketones (catholyte solution)	Fluka
34821-6X50ML	HYDRANAL™-Coulomat CG-K reagent for coulometric KF titration in ketones (catholyte solution)	Fluka
34726-500ML	HYDRANAL™-Coulomat E reagent for coulometric KF titration (ethanol-based, analyte solution), for cells with and without diaphragm	Fluka
34726-6X500ML	HYDRANAL™-Coulomat E reagent for coulometric KF titration (ethanol-based, analyte solution), for cells with and without diaphragm	Fluka
34868-100ML	HYDRANAL™-Coulomat Oil reagent for coulometric KF titration in oils (analyte solution), preferred for cells with diaphragm	Fluka
34868-500ML-US	HYDRANAL™-Coulomat Oil reagent for coulometric KF titration in oils (analyte solution), preferred for cells with diaphragm	Fluka
34868-6X100ML	HYDRANAL™-Coulomat Oil reagent for coulometric KF titration in oils (analyte solution), preferred for cells with diaphragm	Fluka
34868-6X500ML-US	HYDRANAL™-Coulomat Oil reagent for coulometric KF titration in oils (analyte solution), preferred for cells with diaphragm	Fluka

Product Number	Product Name	Brand
34732-4X2.5L	HYDRANAL®-Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka
32035-500G	HYDRANAL™-Benzoic acid Buffer substance for KF titration	Fluka
32035-6X500G	HYDRANAL™-Benzoic acid Buffer substance for KF titration	Fluka
34804-500ML-US	HYDRANAL™-Buffer Acid Buffer substance for KF titration	Fluka
34804-6X500ML-US	HYDRANAL™-Buffer Acid Buffer substance for KF titration	Fluka
37859-1L	HYDRANAL™-Buffer Base Buffer substance for KF titration	Fluka
37859-6X1L	HYDRANAL™-Buffer Base Buffer substance for KF titration	Fluka
37863-1L	HYDRANAL™-Chloroform Solvent for KF titration	Fluka
37863-6X1L	HYDRANAL™-Chloroform Solvent for KF titration	Fluka
34827-1L-US	HYDRANAL™-Composite 1 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka
34827-6X1L-US	HYDRANAL™-Composite 1 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka
34827-6X500ML-US	HYDRANAL™-Composite 1 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka
34827-500ML-US	HYDRANAL™-Composite 1 Reagent for volumetric one-component Karl Fischer titration (methanol free) US	Fluka
34806-1L-US	HYDRANAL™-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka
34806-4X2.5L-US	HYDRANAL™-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka
34806-500ML-US	HYDRANAL™-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka
34806-6X1L-US	HYDRANAL™-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka
34806-6X500ML-US	HYDRANAL™-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka
34806-2.5L-US	HYDRANAL™-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free) US	Fluka
34816-1L-US	HYDRANAL™-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	Fluka
34816-4X2.5L-US	HYDRANAL™-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	Fluka
34816-500ML-US	HYDRANAL™-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	Fluka
34816-6X1L-US	HYDRANAL™-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	Fluka
34816-6X500ML-US	HYDRANAL™-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	Fluka
34816-2.5L-US	HYDRANAL™-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free) US	Fluka
34805-1L-US	HYDRANAL™-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka
34805-4X2.5L-US	HYDRANAL™-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka
34805-500ML-US	HYDRANAL™-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka
34805-6X1L-US	HYDRANAL™-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka
34805-6X500ML-US	HYDRANAL™-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka
34805-2.5L-US	HYDRANAL™-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free) US	Fluka
34734-1L	HYDRANAL™-CompoSolver E reagent for volumetric one-component KF titration (ethanol-based working medium)	Fluka
34734-2.5L	HYDRANAL™-CompoSolver E reagent for volumetric one-component KF titration (ethanol-based working medium)	Fluka
34734-4X2.5L	HYDRANAL™-CompoSolver E reagent for volumetric one-component KF titration (ethanol-based working medium)	Fluka
34734-6X1L	HYDRANAL™-CompoSolver E reagent for volumetric one-component KF titration (ethanol-based working medium)	Fluka
34724-1L	HYDRANAL™-Formamide dry Solvent for KF titration	Fluka
34724-6X1L	HYDRANAL™-Formamide dry Solvent for KF titration	Fluka
34788-1KG	HYDRANAL™-Humidity absorber Drying agent for air and gases for KF titration (with indicator)	Fluka
34788-500G	HYDRANAL™-Humidity absorber Drying agent for air and gases for KF titration (with indicator)	Fluka
34788-6X1KG	HYDRANAL™-Humidity absorber Drying agent for air and gases for KF titration (with indicator)	Fluka
37864-500G	HYDRANAL™-Imidazole Buffer substance for KF titration	Fluka
34738-1L-US	HYDRANAL™-KetoSolver reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka
34738-500ML	HYDRANAL™-KetoSolver reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka

Product Number	Product Name	Brand
34738-6X1L-US	HYDRANAL™-KetoSolver reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka
34738-6X500ML	HYDRANAL™-KetoSolver reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka
37855-1L	HYDRANAL™-LipoSolver CM reagent for volumetric one-component KF titration in non-polar substances, fats and oils (working medium)	Fluka
37855-6X1L	HYDRANAL™-LipoSolver CM reagent for volumetric one-component KF titration in non-polar substances, fats and oils (working medium)	Fluka
37856-1L	HYDRANAL™-LipoSolver MH reagent for volumetric one-component KF titration in non-polar substances, fats and oils (working medium)	Fluka
37856-6X1L	HYDRANAL™-LipoSolver MH reagent for volumetric one-component KF titration in non-polar substances, fats and oils (working medium)	Fluka
34698-1L-US	HYDRANAL™-Medium K reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka
34698-6X1L-US	HYDRANAL™-Medium K reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka
34741-1L-US	HYDRANAL™-Methanol dry reagent for volumetric one-component KF titration (working medium)	Fluka
34741-2.5L-US	HYDRANAL™-Methanol dry reagent for volumetric one-component KF titration (working medium)	Fluka
34741-4X2.5L-US	HYDRANAL™-Methanol dry reagent for volumetric one-component KF titration (working medium)	Fluka
34741-6X1L-US	HYDRANAL™-Methanol dry reagent for volumetric one-component KF titration (working medium)	Fluka
37817-1L-US	HYDRANAL™-Methanol Rapid reagent for accelerated volumetric one-component KF titration (working medium)	Fluka
37817-2.5L-US	HYDRANAL™-Methanol Rapid reagent for accelerated volumetric one-component KF titration (working medium)	Fluka
37817-4X2.5L-US	HYDRANAL™-Methanol Rapid reagent for accelerated volumetric one-component KF titration (working medium)	Fluka
37817-6X1L-US	HYDRANAL™-Methanol Rapid reagent for accelerated volumetric one-component KF titration (working medium)	Fluka
37858-1EA	HYDRANAL™-Moisture Test Kit Test kit for the visual water determination according to Karl Fischer without titrator	Fluka
34241-250G	HYDRANAL™-Molecular sieve 0.3 nm Drying agent for air and gases for KF titration	Fluka
37865-500G	HYDRANAL™-Salicylic acid Buffer substance for KF titration	Fluka
34812-1L-US	HYDRANAL™-Solvent CM reagent for volumetric two-component KF titration in oils (working medium)	Fluka
34812-2.5L-US	HYDRANAL™-Solvent CM reagent for volumetric two-component KF titration in oils (working medium)	Fluka
34812-4X2.5L-US	HYDRANAL™-Solvent CM reagent for volumetric two-component KF titration in oils (working medium)	Fluka
34812-6X1L-US	HYDRANAL™-Solvent CM reagent for volumetric two-component KF titration in oils (working medium)	Fluka
34730-1L	HYDRANAL™-Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	Fluka
34730-2.5L	HYDRANAL™-Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	Fluka
34730-4X2.5L	HYDRANAL™-Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	Fluka
34730-500ML	HYDRANAL™-Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	Fluka
34730-6X1L	HYDRANAL™-Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	Fluka
34730-6X500ML	HYDRANAL™-Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	Fluka
34749-1L	HYDRANAL™-Solvent Oil reagent for volumetric two-component KF titration in oils (working medium)	Fluka
34749-6X1L	HYDRANAL™-Solvent Oil reagent for volumetric two-component KF titration in oils (working medium)	Fluka
34800-1L-US	HYDRANAL™-Solvent reagent for volumetric two-component KF titration (working medium)	Fluka
34800-2.5L-US	HYDRANAL™-Solvent reagent for volumetric two-component KF titration (working medium)	Fluka
34800-4X2.5L-US	HYDRANAL™-Solvent reagent for volumetric two-component KF titration (working medium)	Fluka
34800-6X1L-US	HYDRANAL™-Solvent reagent for volumetric two-component KF titration (working medium)	Fluka
34697-1L	HYDRANAL™-Solver (Crude) oil reagent for volumetric one- and two-component KF titration in oils (working medium)	Fluka
34697-2.5L	HYDRANAL™-Solver (Crude) oil reagent for volumetric one- and two-component KF titration in oils (working medium)	Fluka
34697-4X2.5L	HYDRANAL™-Solver (Crude) oil reagent for volumetric one- and two-component KF titration in oils (working medium)	Fluka
34697-6X1L	HYDRANAL™-Solver (Crude) oil reagent for volumetric one- and two-component KF titration in oils (working medium)	Fluka
34811-1L-US	HYDRANAL™-Titrant 2 Reagent for volumetric two-component Karl Fischer titration	Fluka
34811-500ML-US	HYDRANAL™-Titrant 2 Reagent for volumetric two-component Karl Fischer titration	Fluka
34811-6X1L-US	HYDRANAL™-Titrant 2 Reagent for volumetric two-component Karl Fischer titration	Fluka

Product Number	Product Name	Brand
34811-6X500ML-US	HYDRANAL™-Titrant 2 Reagent for volumetric two-component Karl Fischer titration	Fluka
34732-100ML-US	HYDRANAL™-Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka
34732-1L-US	HYDRANAL™-Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka
34732-2.5L-US	HYDRANAL™-Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka
34732-500ML	HYDRANAL™-Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka
34732-6X1L-US	HYDRANAL™-Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka
34801-1L-US	HYDRANAL™-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	Fluka
34801-4X2.5L-US	HYDRANAL™-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	Fluka
34801-500ML-US	HYDRANAL™-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	Fluka
34801-6X1L-US	HYDRANAL™-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	Fluka
34801-6X500ML-US	HYDRANAL™-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	Fluka
34801-2.5L-US	HYDRANAL™-Titrant 5 Reagent for volumetric two-component Karl Fischer titration US	Fluka
34817-1L-US	HYDRANAL™-Working Medium K reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka
34817-4X1L-US	HYDRANAL™-Working Medium K reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka
37866-1L	HYDRANAL™-Xylene Solvent for KF titration	Fluka
37866-6X1L	HYDRANAL™-Xylene Solvent for KF titration	Fluka
36116-1L	Karl Fischer reagent solution A for pyridine-based volumetric KF titration (pyridine, sulfur dioxide, methanol)	Fluka
36116-6X1L	Karl Fischer reagent solution A for pyridine-based volumetric KF titration (pyridine, sulfur dioxide, methanol)	Fluka
36117-1L-US	Karl Fischer reagent solution B for pyridine-based volumetric KF titration (iodine, methanol)	Fluka
36117-6X1L-US	Karl Fischer reagent solution B for pyridine-based volumetric KF titration (iodine, methanol)	Fluka
36115-1L-US	Karl-Fischer reagent for pyridine-based volumetric one-component KF titration	Fluka
36115-6X1L-US	Karl-Fischer reagent for pyridine-based volumetric one-component KF titration	Fluka

## Water Standards

Product Number	Product Name	Brand
34424-10G	Hydranal Sodium tartrate dihydrate CRM certified reference material (for Karl Fischer titration (water content ~15.66%), exact value on CoA)	Fluka
34446-40ML	Hydranal Water Standard 0.1 PC, standard for Karl Fischer titration (water content 0.1 mg/g = 0.01%), exact value on report of analysis	Fluka
34426-40ML	Hydranal Water Standard 1.0 CRM, certified reference material ((for Karl Fischer titration, water content 1 mg/g = 0.1%, exact value on CoA))	Fluka
34425-80ML	Hydranal Water Standard 10.0 CRM, certified reference material (for Karl Fischer titration, water content 10 mg/g = 1.0%, exact value on CoA)	Fluka
34803-100G	HYDRANAL™-Sodium tartrate dihydrate for volumetric KF titration (water content ~15.66%)	Fluka
34803-6X100G	HYDRANAL™-Sodium tartrate dihydrate for volumetric KF titration (water content ~15.66%)	Fluka
34813-100ML	HYDRANAL™-Standard 5.0 standard for volumetric KF titration (water content ~5.8 mg/g, corresponds to ~5.0 mg/mL, exact value see report of analysis)	Fluka
34813-500ML	HYDRANAL™-Standard 5.0 standard for volumetric KF titration (water content ~5.8 mg/g, corresponds to ~5.0 mg/mL, exact value see report of analysis)	Fluka
34813-6X100ML	HYDRANAL™-Standard 5.0 standard for volumetric KF titration (water content ~5.8 mg/g, corresponds to ~5.0 mg/mL, exact value see report of analysis)	Fluka
34813-6X500ML	HYDRANAL™-Standard 5.0 standard for volumetric KF titration (water content ~5.8 mg/g, corresponds to ~5.0 mg/mL, exact value see report of analysis)	Fluka
34696-25G	HYDRANAL™-Standard sodium tartrate dihydrate standard for Karl Fischer titration (water content ~15.66%), exact value on report of analysis	Fluka
34696-6X25G	HYDRANAL™-Standard sodium tartrate dihydrate standard for Karl Fischer titration (water content ~15.66%), exact value on report of analysis	Fluka
34847-40ML	HYDRANAL™-Water Standard 0.1 standard for Karl Fischer titration (water content 0.1 mg/g = 0.01%), exact value on report of analysis	Fluka

Product Number	Product Name	Brand
34847-6X40ML	HYDRANAL™-Water Standard 0.1 standard for Karl Fischer titration (water content 0.1 mg/g = 0.01%), exact value on report of analysis	Fluka
34828-40ML	HYDRANAL™-Water Standard 1.0 standard for Karl Fischer titration (water content 1 mg/g = 0.1%), exact value on report of analysis	Fluka
34828-6X40ML	HYDRANAL™-Water Standard 1.0 standard for Karl Fischer titration (water content 1 mg/g = 0.1%), exact value on report of analysis	Fluka
34849-6X80ML	HYDRANAL™-Water Standard 10.0 standard for Karl Fischer titration (water content 10 mg/g = 1.0%), exact value on report of analysis	Fluka
34849-80ML	HYDRANAL™-Water Standard 10.0 standard for Karl Fischer titration (water content 10 mg/g = 1.0%), exact value on report of analysis	Fluka
34748-10G	HYDRANAL™-Water Standard KF-Oven 220oC-230oC standard for Karl Fischer oven check (water content ~5.55%, exact value on report of analysis)	Fluka
34748-6X10G	HYDRANAL™-Water Standard KF-Oven 220oC-230oC standard for Karl Fischer oven check (water content ~5.55%, exact value on report of analysis)	Fluka
34693-10G	HYDRANAL™-Water Standard KF-Oven, 140-160oC standard for Karl Fischer oven check (water content ~5.0%), exact value on report of analysis	Fluka
34694-80ML	HYDRANAL™-Water Standard Oil Oil-based standard for Karl Fischer titration (water content <50 ppm), exact value on report of analysis	Fluka
34802-1L	HYDRANAL™-Water-in-methanol 5.0 for volumetric back titration according to Karl Fischer, 5.00 mg/mL±0.05 mg/mL in methanol	Fluka
34802-500ML	HYDRANAL™-Water-in-methanol 5.0 for volumetric back titration according to Karl Fischer, 5.00 mg/mL±0.05 mg/mL in methanol	Fluka



Product Number	Product Name	Brand
338826-100ML	Acetic acid $\geq 99.99\%$ trace metals basis	Honeywell
338826-25ML	Acetic acid $\geq 99.99\%$ trace metals basis	Honeywell
338826-4X100ML	Acetic acid $\geq 99.99\%$ trace metals basis	Honeywell
338826-500ML	Acetic acid $\geq 99.99\%$ trace metals basis	Honeywell
320099-2.5L	Acetic acid ACS reagent, $\geq 99.7\%$	Fluka
320099-500ML	Acetic acid ACS reagent, $\geq 99.7\%$	Fluka
695092-100ML	Acetic acid ACS reagent, $\geq 99.7\%$	Fluka
695092-2.5L	Acetic acid ACS reagent, $\geq 99.7\%$	Fluka
695092-500ML	Acetic acid ACS reagent, $\geq 99.7\%$	Fluka
695092-6X500ML	Acetic acid ACS reagent, $\geq 99.7\%$	Fluka
33209-1L	Acetic acid puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., $\geq 99.8\%$	Fluka
33209-1L-GL	Acetic acid puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., $\geq 99.8\%$	Fluka
33209-2.5L	Acetic acid puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., $\geq 99.8\%$	Fluka
33209-2.5L-GL	Acetic acid puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., $\geq 99.8\%$	Fluka
33209-200L	Acetic acid puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., $\geq 99.8\%$	Fluka
33209-30KG	Acetic acid puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., $\geq 99.8\%$	Fluka
33209-4X2.5L	Acetic acid puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., $\geq 99.8\%$	Fluka
33209-4X2.5L-GL	Acetic acid puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., $\geq 99.8\%$	Fluka
33209-5L	Acetic acid puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., $\geq 99.8\%$	Fluka
33209-60KG	Acetic acid puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., $\geq 99.8\%$	Fluka
33209-6X1L	Acetic acid puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., $\geq 99.8\%$	Fluka
33209-6X1L-GL	Acetic acid puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., $\geq 99.8\%$	Fluka
27221-1L	Acetic acid puriss., 99-100%	Honeywell
27221-2.5L	Acetic acid puriss., 99-100%	Honeywell
27221-4X2.5L	Acetic acid puriss., 99-100%	Honeywell
27221-4X5L	Acetic acid puriss., 99-100%	Honeywell
27221-5L	Acetic acid puriss., 99-100%	Honeywell
27221-6X1L	Acetic acid puriss., 99-100%	Honeywell
27225-10KG	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka
27225-1L	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka
27225-2.5L	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka
27225-200L	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka
27225-30KG	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka
27225-4X2.5L	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka
27225-500ML	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka
27225-60KG	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka
27225-6X1L	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka
A6283-100ML	Acetic acid Reagent Grade, $\geq 99\%$	Honeywell
A6283-1L	Acetic acid Reagent Grade, $\geq 99\%$	Honeywell
A6283-2.5L	Acetic acid Reagent Grade, $\geq 99\%$	Honeywell
A6283-500ML	Acetic acid Reagent Grade, $\geq 99\%$	Honeywell
45740-1L	Acetic acid Reagent Grade, $\geq 99.0\%$	Honeywell
45740-5L	Acetic acid Reagent Grade, $\geq 99.0\%$	Honeywell
45741-1L	Acetic acid tested according to Ph.Eur.	Fluka
07692-1L	Acetic acid TraceSELECT™ Ultra, for ultratrace analysis, $\geq 99.0\%$	Fluka
07692-250ML	Acetic acid TraceSELECT™ Ultra, for ultratrace analysis, $\geq 99.0\%$	Fluka
07692-500ML	Acetic acid TraceSELECT™ Ultra, for ultratrace analysis, $\geq 99.0\%$	Fluka
45727-100ML	Acetic acid TraceSELECT™, for trace analysis, $\geq 99.0\%$	Fluka
45727-1L	Acetic acid TraceSELECT™, for trace analysis, $\geq 99.0\%$	Fluka

Product Number	Product Name	Brand
45727-2.5L	Acetic acid TraceSELECT™, for trace analysis, ≥99.0%	Fluka
45727-500ML	Acetic acid TraceSELECT™, for trace analysis, ≥99.0%	Fluka
27635-100G	Adipic acid meets analytical specification of Ph.Eur., BP, E 355, 99.6-101.0% (calc. to the dried substance)	Fluka
27635-25KG	Adipic acid meets analytical specification of Ph.Eur., BP, E 355, 99.6-101.0% (calc. to the dried substance)	Fluka
27635-500G	Adipic acid meets analytical specification of Ph.Eur., BP, E 355, 99.6-101.0% (calc. to the dried substance)	Fluka
338818-100ML	Ammonium hydroxide solution 28% NH <sub>3</sub> in H <sub>2</sub> O, ≥99.99% trace metals basis	Honeywell
338818-1L	Ammonium hydroxide solution 28% NH <sub>3</sub> in H <sub>2</sub> O, ≥99.99% trace metals basis	Honeywell
338818-5ML	Ammonium hydroxide solution 28% NH <sub>3</sub> in H <sub>2</sub> O, ≥99.99% trace metals basis	Honeywell
221228-100ML	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH <sub>3</sub> basis	Fluka
221228-12X100ML	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH <sub>3</sub> basis	Fluka
221228-1L	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH <sub>3</sub> basis	Fluka
221228-2.5L	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH <sub>3</sub> basis	Fluka
221228-25ML	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH <sub>3</sub> basis	Fluka
221228-500ML	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH <sub>3</sub> basis	Fluka
221228-6X500ML	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH <sub>3</sub> basis	Fluka
320145-1L	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH <sub>3</sub> basis	Fluka
320145-2.5L	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH <sub>3</sub> basis	Fluka
320145-500ML	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH <sub>3</sub> basis	Fluka
17093-1L	Ammonium hydroxide solution puriss. p.a. plus, ≥25% NH <sub>3</sub> in H <sub>2</sub> O	Fluka
09861-1L	Ammonium hydroxide solution puriss. p.a., packed in coated, shock- and leak-protected glass bottle, 25% NH <sub>3</sub> in H <sub>2</sub> O (T)	Fluka
30501-1L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH <sub>3</sub> basis	Fluka
30501-1L-GL	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH <sub>3</sub> basis	Fluka
30501-2.5L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH <sub>3</sub> basis	Fluka
30501-2.5L-GL	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH <sub>3</sub> basis	Fluka
30501-4X2.5L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH <sub>3</sub> basis	Fluka
30501-4X2.5L-GL	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH <sub>3</sub> basis	Fluka
30501-4X5L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH <sub>3</sub> basis	Fluka
30501-5L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH <sub>3</sub> basis	Fluka
30501-6X1L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH <sub>3</sub> basis	Fluka
30501-6X1L-GL	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH <sub>3</sub> basis	Fluka
05002-1L	Ammonium hydroxide solution puriss., 30-33% NH <sub>3</sub> in H <sub>2</sub> O	Fluka
05002-2.5L	Ammonium hydroxide solution puriss., 30-33% NH <sub>3</sub> in H <sub>2</sub> O	Fluka
05002-4X2.5L	Ammonium hydroxide solution puriss., 30-33% NH <sub>3</sub> in H <sub>2</sub> O	Fluka
05002-6X1L	Ammonium hydroxide solution puriss., 30-33% NH <sub>3</sub> in H <sub>2</sub> O	Fluka
05003-1L	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH <sub>3</sub> basis	Fluka
05003-2.5L	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH <sub>3</sub> basis	Fluka
05003-2.5L-GL	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH <sub>3</sub> basis	Fluka
05003-25KG	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH <sub>3</sub> basis	Fluka
05003-4X2.5L	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH <sub>3</sub> basis	Fluka
05003-4X5L	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH <sub>3</sub> basis	Fluka
05003-5L	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH <sub>3</sub> basis	Fluka
05003-6X1L	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH <sub>3</sub> basis	Fluka
05878-100G	L-Ascorbic acid TraceSELECT™, ≥99.9998% (metals basis)	Fluka
B0394-100G	Boric acid ACS reagent, ≥99.5%	Fluka
B0394-12KG	Boric acid ACS reagent, ≥99.5%	Fluka
B0394-1KG	Boric acid ACS reagent, ≥99.5%	Fluka
B0394-500G	Boric acid ACS reagent, ≥99.5%	Fluka
B0394-5KG	Boric acid ACS reagent, ≥99.5%	Fluka

Product Number	Product Name	Brand
B0394-6X500G	Boric acid ACS reagent, ≥99.5%	Fluka
31146-1KG	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	Fluka
31146-2.5KG	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	Fluka
31146-500G	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	Fluka
31146-6X1KG	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	Fluka
31146-6X2.5KG	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	Fluka
31146-6X500G	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	Fluka
11607-1KG	Boric acid puriss., meets analytical specification of Ph. Eur., BP, NF, 99.5-100.5%, powder	Fluka
11607-2.5KG	Boric acid puriss., meets analytical specification of Ph. Eur., BP, NF, 99.5-100.5%, powder	Fluka
11607-25KG	Boric acid puriss., meets analytical specification of Ph. Eur., BP, NF, 99.5-100.5%, powder	Fluka
11607-6X1KG	Boric acid puriss., meets analytical specification of Ph. Eur., BP, NF, 99.5-100.5%, powder	Fluka
B0252-10KG	Boric acid Reagent Grade, ≥99.5%	Honeywell
B0252-1KG	Boric acid Reagent Grade, ≥99.5%	Honeywell
B0252-2.5KG	Boric acid Reagent Grade, ≥99.5%	Honeywell
B0252-500G	Boric acid Reagent Grade, ≥99.5%	Honeywell
B0252-5KG	Boric acid Reagent Grade, ≥99.5%	Honeywell
27109-100G	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	Fluka
27109-1KG	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	Fluka
27109-2.5KG	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	Fluka
27109-25KG	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	Fluka
27109-6X1KG	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	Fluka
27109-6X2.5KG	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	Fluka
27491-1KG	Citric acid monohydrate tested according to Ph.Eur.	Fluka
27491-25KG	Citric acid monohydrate tested according to Ph.Eur.	Fluka
03878-1KG	Citric acid tested according to Ph.Eur., anhydrous, grit	Fluka
39692-25G	Ethylenediaminetetraacetic acid TraceSELECT™, ≥99.995%	Fluka
06454-250ML	Formic acid ≥88.0%, TraceSELECT™, for trace analysis	Fluka
695076-100ML	Formic acid ACS reagent, ≥96%	Fluka
695076-2.5L	Formic acid ACS reagent, ≥96%	Fluka
695076-500ML	Formic acid ACS reagent, ≥96%	Fluka
33015-1L	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
33015-2.5L	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
33015-4X2.5L	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
33015-500ML	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
33015-5L	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
33015-6X1L	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
33015-70KG	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
27001-1L	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka
27001-2.5L	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka
27001-4X2.5L	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka
27001-500ML	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka
27001-6X1L	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka
27001-6X500ML	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka
27001-70KG	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka

Product Number	Product Name	Brand
F0507-100ML	Formic acid reagent grade, ≥95%	Honeywell
F0507-1L	Formic acid reagent grade, ≥95%	Honeywell
F0507-500ML	Formic acid reagent grade, ≥95%	Honeywell
210021-250ML	Hydriodic acid 57 wt. % in H <sub>2</sub> O, distilled, stabilized, 99.95%	Fluka
210021-50ML	Hydriodic acid 57 wt. % in H <sub>2</sub> O, distilled, stabilized, 99.95%	Fluka
248649-100ML	Hydriodic acid contains 1.5% hypophosphorous acid as stabilizer, ACS reagent, ≥47.0%	Fluka
210013-250ML	Hydriodic acid contains No stabilizer, distilled, 57 wt. % in H <sub>2</sub> O, 99.99% trace metals basis	Honeywell
210013-50ML	Hydriodic acid contains No stabilizer, distilled, 57 wt. % in H <sub>2</sub> O, 99.99% trace metals basis	Honeywell
50486-250ML	Hydriodic acid puriss. p.a., 55-60%, not stabilized, packed in coated, shock- and leak-protected glass bottle	Honeywell
244260-100ML	Hydrobromic acid ACS reagent, 48%	Fluka
244260-1L	Hydrobromic acid ACS reagent, 48%	Fluka
244260-2.5L	Hydrobromic acid ACS reagent, 48%	Fluka
244260-500ML	Hydrobromic acid ACS reagent, 48%	Fluka
438065-500ML	Hydrobromic acid ACS reagent, 48%	Fluka
18730-1L	Hydrobromic acid purum p.a., ≥48%	Honeywell
18730-250ML	Hydrobromic acid purum p.a., ≥48%	Honeywell
18735-1L	Hydrobromic acid solution 33 wt. % in acetic acid	Fluka
18735-250ML	Hydrobromic acid solution 33 wt. % in acetic acid	Fluka
18735-50ML	Hydrobromic acid solution 33 wt. % in acetic acid	Fluka
18720-1L	Hydrobromic acid solution purum p.a., ≥62% (T)	Honeywell
18720-250ML	Hydrobromic acid solution purum p.a., ≥62% (T)	Honeywell
08256-100ML	Hydrochloric acid ≥30%, TraceSELECT™, for trace analysis	Fluka
08256-1L	Hydrochloric acid ≥30%, TraceSELECT™, for trace analysis	Fluka
08256-2.5L	Hydrochloric acid ≥30%, TraceSELECT™, for trace analysis	Fluka
08256-500ML	Hydrochloric acid ≥30%, TraceSELECT™, for trace analysis	Fluka
84415-500ML	Hydrochloric acid ≥37%, TraceSELECT™, for trace analysis, fuming	Fluka
96208-1L	Hydrochloric acid 30-35%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
96208-250ML	Hydrochloric acid 30-35%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
96208-500ML	Hydrochloric acid 30-35%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
72787-2.5L	Hydrochloric acid 34-37%, TraceSELECT™, for inorganic trace analysis	Fluka
339253-100ML	Hydrochloric acid 37 wt. % in H <sub>2</sub> O, 99.999% trace metals basis	Honeywell
339253-500ML	Hydrochloric acid 37 wt. % in H <sub>2</sub> O, 99.999% trace metals basis	Honeywell
258148-100ML	Hydrochloric acid ACS reagent, 37%	Fluka
258148-189L	Hydrochloric acid ACS reagent, 37%	Fluka
258148-2.5L	Hydrochloric acid ACS reagent, 37%	Fluka
258148-25ML	Hydrochloric acid ACS reagent, 37%	Fluka
258148-4L	Hydrochloric acid ACS reagent, 37%	Fluka
258148-4X4L	Hydrochloric acid ACS reagent, 37%	Fluka
258148-500ML	Hydrochloric acid ACS reagent, 37%	Fluka
258148-6X500ML	Hydrochloric acid ACS reagent, 37%	Fluka
320331-2.5L	Hydrochloric acid ACS reagent, 37%	Fluka
320331-500ML	Hydrochloric acid ACS reagent, 37%	Fluka
320331-6X500ML	Hydrochloric acid ACS reagent, 37%	Fluka
07102-1L	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka
07102-1L-GL	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka
07102-2.5L	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka
07102-2.5L-GL	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka
07102-4X2.5L	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka
07102-4X2.5L-GL	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka

Product Number	Product Name	Brand
07102-6X1L	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka
07102-6X1L-GL	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka
30720-2.5L	Hydrochloric acid puriss. p.a., ≥32%	Fluka
84421-1L	Hydrochloric acid puriss. p.a., ≥32% (T)	Fluka
84421-2.5L	Hydrochloric acid puriss. p.a., ≥32% (T)	Fluka
84421-25L	Hydrochloric acid puriss. p.a., ≥32% (T)	Fluka
30721-1L	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka
30721-1L-GL	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka
30721-2.5L	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka
30721-2.5L-GL	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka
30721-4X2.5L	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka
30721-4X2.5L-GL	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka
30721-6X1L	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka
30721-6X1L-GL	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka
07104-1L	Hydrochloric acid puriss., 24.5-26.0%	Fluka
07104-2.5L	Hydrochloric acid puriss., 24.5-26.0%	Fluka
07104-4X2.5L	Hydrochloric acid puriss., 24.5-26.0%	Fluka
07104-6X1L	Hydrochloric acid puriss., 24.5-26.0%	Fluka
30719-2.5L	Hydrochloric acid reag. ISO, reag. Ph. Eur., for determination of mercury, fuming (Hg 0.0000005%), ≥37%	Fluka
30719-4X2.5L	Hydrochloric acid reag. ISO, reag. Ph. Eur., for determination of mercury, fuming (Hg 0.0000005%), ≥37%	Fluka
84410-1L	Hydrochloric acid solution purum p.a., 24-26% (T)	Honeywell
84410-5L	Hydrochloric acid solution purum p.a., 24-26% (T)	Honeywell
84436-1L	Hydrochloric acid tested according to Ph.Eur., fuming 37%	Fluka
695068-25ML	Hydrofluoric acid ACS reagent, 48%	Fluka
695068-500ML	Hydrofluoric acid ACS reagent, 48%	Fluka
30107-1L	Hydrofluoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥48%	Fluka
30107-500ML	Hydrofluoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥48%	Fluka
30107-5L	Hydrofluoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥48%	Fluka
30107-6X1L	Hydrofluoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥48%	Fluka
30103-1L	Hydrofluoric acid puriss. p.a., reag. ISO, reag. Ph. Eur., ≥40%	Fluka
30103-2.5L	Hydrofluoric acid puriss. p.a., reag. ISO, reag. Ph. Eur., ≥40%	Fluka
30103-4X2.5L	Hydrofluoric acid puriss. p.a., reag. ISO, reag. Ph. Eur., ≥40%	Fluka
30103-5L	Hydrofluoric acid puriss. p.a., reag. ISO, reag. Ph. Eur., ≥40%	Fluka
30103-6X1L	Hydrofluoric acid puriss. p.a., reag. ISO, reag. Ph. Eur., ≥40%	Fluka
248630-100ML	Hydrogen bromide solution 33 wt. % in acetic acid	Fluka
248630-500ML	Hydrogen bromide solution 33 wt. % in acetic acid	Fluka
345547-2L	Hydrogen chloride solution 4.0 M in dioxane	Fluka
214906-100ML	Hypophosphorous acid solution 50 wt. % in H <sub>2</sub> O	Fluka
214906-2.5L	Hypophosphorous acid solution 50 wt. % in H <sub>2</sub> O	Fluka
214906-500ML	Hypophosphorous acid solution 50 wt. % in H <sub>2</sub> O	Fluka
48871-250ML	ICP Rinse Solution 2% HNO <sub>3</sub> in H <sub>2</sub> O, TraceSELECT™	Fluka
58060-100G	Iodic acid puriss. p.a., ACS reagent, ≥99.5% (RT)	Fluka
58060-25G	Iodic acid puriss. p.a., ACS reagent, ≥99.5% (RT)	Fluka
69775-1L	Lactic acid tested according to Ph.Eur.	Fluka
69775-250ML	Lactic acid tested according to Ph.Eur.	Fluka
84385-1L	Nitric acid ≥69.0%, TraceSELECT™, for trace analysis	Fluka
84385-2.5L	Nitric acid ≥69.0%, TraceSELECT™, for trace analysis	Fluka
84385-500ML	Nitric acid ≥69.0%, TraceSELECT™, for trace analysis	Fluka
84385-6X500ML	Nitric acid ≥69.0%, TraceSELECT™, for trace analysis	Fluka

Product Number	Product Name	Brand
02650-1L	Nitric acid 65-71%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
02650-250ML	Nitric acid 65-71%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
02650-2L	Nitric acid 65-71%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
02650-500ML	Nitric acid 65-71%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
438073-100ML	Nitric acid ACS reagent, 70%	Fluka
438073-2.2L-P	Nitric acid ACS reagent, 70%	Fluka
438073-2.5L	Nitric acid ACS reagent, 70%	Fluka
438073-500ML	Nitric acid ACS reagent, 70%	Fluka
438073-6X500ML	Nitric acid ACS reagent, 70%	Fluka
695033-100ML	Nitric acid ACS reagent, 70%	Fluka
695033-2.5L	Nitric acid ACS reagent, 70%	Fluka
84380-1L	Nitric acid puriss. p.a., ≥65% (T)	Fluka
84380-2.5L	Nitric acid puriss. p.a., ≥65% (T)	Fluka
84380-25L	Nitric acid puriss. p.a., ≥65% (T)	Fluka
84378-1L	Nitric acid puriss. p.a., 65% (Hg 0.0000005%), ≥65% (T)	Fluka
84378-2.5L	Nitric acid puriss. p.a., 65% (Hg 0.0000005%), ≥65% (T)	Fluka
30702-2.5L	Nitric acid puriss. p.a., ACS reagent, reagent ISO, ≥69%	Fluka
30709-1L	Nitric acid puriss. p.a., reagent ISO, reagent Ph. Eur., for determinations with dithizone, ≥65%	Fluka
30709-1L-GL	Nitric acid puriss. p.a., reagent ISO, reagent Ph. Eur., for determinations with dithizone, ≥65%	Fluka
30709-2.5L	Nitric acid puriss. p.a., reagent ISO, reagent Ph. Eur., for determinations with dithizone, ≥65%	Fluka
30709-2.5L-GL	Nitric acid puriss. p.a., reagent ISO, reagent Ph. Eur., for determinations with dithizone, ≥65%	Fluka
30709-4X2.5L	Nitric acid puriss. p.a., reagent ISO, reagent Ph. Eur., for determinations with dithizone, ≥65%	Fluka
30709-4X2.5L-GL	Nitric acid puriss. p.a., reagent ISO, reagent Ph. Eur., for determinations with dithizone, ≥65%	Fluka
07006-1L	Nitric acid puriss., 64-66%	Fluka
07006-2.5L	Nitric acid puriss., 64-66%	Fluka
84392-500ML	Nitric acid purum p.a., fuming, packed in coated, shock- and leak-protected glass bottle, ≥99% (T)	Honeywell
93722-100G	Oxalic acid dihydrate TraceSELECT™, ≥99.9999% (metals basis)	Fluka
12415-1L	Perchloric acid 67-72%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
12415-250ML	Perchloric acid 67-72%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
12415-500ML	Perchloric acid 67-72%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
77227-100ML	Perchloric acid 67-72%, TraceSELECT™, for trace analysis	Fluka
77227-1L	Perchloric acid 67-72%, TraceSELECT™, for trace analysis	Fluka
77227-500ML	Perchloric acid 67-72%, TraceSELECT™, for trace analysis	Fluka
311413-100ML	Perchloric acid ACS reagent, 60%	Fluka
311413-1L	Perchloric acid ACS reagent, 60%	Fluka
311413-500ML	Perchloric acid ACS reagent, 60%	Fluka
244252-100ML	Perchloric acid ACS reagent, 70%	Fluka
244252-1L	Perchloric acid ACS reagent, 70%	Fluka
244252-2.5L	Perchloric acid ACS reagent, 70%	Fluka
244252-4X2.5L	Perchloric acid ACS reagent, 70%	Fluka
244252-500ML	Perchloric acid ACS reagent, 70%	Fluka
244252-6X500ML	Perchloric acid ACS reagent, 70%	Fluka
77228-1L	Perchloric acid puriss. p.a., ACS reagent, 70% (Hg 0.0000005%), packed in coated, shock- and leak-protected glass bottle, ≥69% (T)	Fluka
77234-1L	Perchloric acid puriss. p.a., ACS reagent, packed in coated, shock- and leak-protected glass bottle, ≥60% (T)	Fluka
30755-1L	Perchloric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., 70.0-72.0%	Fluka
30755-2.5L	Perchloric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., 70.0-72.0%	Fluka
30755-500ML	Perchloric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., 70.0-72.0%	Fluka
375810-100G	Periodic acid ACS reagent, 99%	Fluka



Product Number	Product Name	Brand
375810-25G	Periodic acid ACS reagent, 99%	Fluka
77312-100G	Periodic acid purum p.a., crystallized, ≥99.0% (RT)	Honeywell
77312-500G	Periodic acid purum p.a., crystallized, ≥99.0% (RT)	Honeywell
P7875-100G	Periodic acid Reagent Grade, ≥99.0%	Honeywell
P7875-25G	Periodic acid Reagent Grade, ≥99.0%	Honeywell
P7875-500G	Periodic acid Reagent Grade, ≥99.0%	Honeywell
00651-100ML	Phosphinic acid puriss. p.a., ~50% (T)	Honeywell
00651-500ML	Phosphinic acid puriss. p.a., ~50% (T)	Honeywell
221856-100G	Phosphomolybdic acid hydrate ACS reagent	Fluka
221856-25G	Phosphomolybdic acid hydrate ACS reagent	Fluka
79614-100ML	Phosphoric acid ~85%, TraceSELECT™, for trace analysis	Fluka
79614-500ML	Phosphoric acid ~85%, TraceSELECT™, for trace analysis	Fluka
64957-1L	Phosphoric acid ≥85%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
04103-10KG	meta-Phosphoric acid 100%, lumps (glassy)	Fluka
04103-1KG	meta-Phosphoric acid 100%, lumps (glassy)	Fluka
04103-250G	meta-Phosphoric acid 100%, lumps (glassy)	Fluka
438081-2.5L	Phosphoric acid ACS reagent, ≥85 wt. % in H <sub>2</sub> O	Fluka
438081-500ML	Phosphoric acid ACS reagent, ≥85 wt. % in H <sub>2</sub> O	Fluka
438081-6X500ML	Phosphoric acid ACS reagent, ≥85 wt. % in H <sub>2</sub> O	Fluka
695017-100ML	Phosphoric acid ACS reagent, ≥85 wt. % in H <sub>2</sub> O	Fluka
695017-2.5L	Phosphoric acid ACS reagent, ≥85 wt. % in H <sub>2</sub> O	Fluka
695017-500ML	Phosphoric acid ACS reagent, ≥85 wt. % in H <sub>2</sub> O	Fluka
239275-100G	meta-Phosphoric acid ACS reagent, chips, 33.5-36.5%	Fluka
239275-2.5KG	meta-Phosphoric acid ACS reagent, chips, 33.5-36.5%	Fluka
239275-500G	meta-Phosphoric acid ACS reagent, chips, 33.5-36.5%	Fluka
239275-5G	meta-Phosphoric acid ACS reagent, chips, 33.5-36.5%	Fluka
M6288-100G	meta-Phosphoric acid BioXtra, ≥33.5%	Fluka
79613-100G	meta-Phosphoric acid puriss. p.a., ACS reagent, ≥33.5% (T)	Fluka
79613-500G	meta-Phosphoric acid puriss. p.a., ACS reagent, ≥33.5% (T)	Fluka
30417-1L	Phosphoric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥85%	Fluka
30417-1L-GL	Phosphoric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥85%	Fluka
30417-2.5L	Phosphoric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥85%	Fluka
30417-4X2.5L	Phosphoric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥85%	Fluka
30417-6X1L	Phosphoric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥85%	Fluka
30417-6X1L-GL	Phosphoric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥85%	Fluka
79622-100G	Phosphoric acid puriss. p.a., crystallized, ≥99.0% (T)	Fluka
79622-1KG	Phosphoric acid puriss. p.a., crystallized, ≥99.0% (T)	Fluka
79622-500G	Phosphoric acid puriss. p.a., crystallized, ≥99.0% (T)	Fluka
04107-10L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka
04107-1L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka
04107-2.5L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka
04107-4X2.5L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka
04107-4X5L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka
04107-5L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka
04107-6X1L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka
04115-1L	Phosphorous acid solution ≥50%	Fluka
232106-100G	Phosphorus pentasulfide 99%	Fluka
232106-1KG	Phosphorus pentasulfide 99%	Fluka
232106-5G	Phosphorus pentasulfide 99%	Fluka

Product Number	Product Name	Brand
208213-100G	Polyphosphoric acid reagent grade, 115% H <sub>3</sub> PO <sub>4</sub> basis	Honeywell
208213-1KG	Polyphosphoric acid reagent grade, 115% H <sub>3</sub> PO <sub>4</sub> basis	Honeywell
208213-25G	Polyphosphoric acid reagent grade, 115% H <sub>3</sub> PO <sub>4</sub> basis	Honeywell
30955-250ML	Potassium hydroxide solution ≥30% (in water), TraceSELECT™, for trace analysis	Fluka
417661-18L	Potassium hydroxide solution 45 wt. % in H <sub>2</sub> O	Fluka
417661-1L	Potassium hydroxide solution 45 wt. % in H <sub>2</sub> O	Fluka
417661-2L	Potassium hydroxide solution 45 wt. % in H <sub>2</sub> O	Fluka
417661-500ML	Potassium hydroxide solution 45 wt. % in H <sub>2</sub> O	Fluka
P1386-1L	Propionic acid ≥99.5%	Fluka
P1386-500ML	Propionic acid ≥99.5%	Fluka
94256-25G	2,6-Pyridinedicarboxylic acid TraceSELECT™, ≥99.999% (metals basis)	Fluka
83210-100G	Pyrophosphoric acid technical, ≥90% (T)	Fluka
83210-500G	Pyrophosphoric acid technical, ≥90% (T)	Fluka
30531-1L	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell
30531-2.5L	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell
30531-4X2.5L	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell
30531-4X5L	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell
30531-5L	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell
30531-6X1L	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell
415413-100ML	Sodium hydroxide solution 50% in H <sub>2</sub> O	Honeywell
415413-18L	Sodium hydroxide solution 50% in H <sub>2</sub> O	Honeywell
415413-1L	Sodium hydroxide solution 50% in H <sub>2</sub> O	Honeywell
415413-25ML	Sodium hydroxide solution 50% in H <sub>2</sub> O	Honeywell
415413-4L	Sodium hydroxide solution 50% in H <sub>2</sub> O	Honeywell
415413-500ML	Sodium hydroxide solution 50% in H <sub>2</sub> O	Honeywell
07401-1KG	Sulfamic acid ≥99.5% (alkalimetric)	Honeywell
07401-2.5KG	Sulfamic acid ≥99.5% (alkalimetric)	Honeywell
07401-4X5KG	Sulfamic acid ≥99.5% (alkalimetric)	Honeywell
07401-5KG	Sulfamic acid ≥99.5% (alkalimetric)	Honeywell
07401-6X2.5KG	Sulfamic acid ≥99.5% (alkalimetric)	Honeywell
383120-100G	Sulfamic acid ACS reagent, 99.3%	Fluka
383120-1KG	Sulfamic acid ACS reagent, 99.3%	Fluka
383120-2.5KG	Sulfamic acid ACS reagent, 99.3%	Fluka
383120-500G	Sulfamic acid ACS reagent, 99.3%	Fluka
242772-100G	Sulfamic acid Reagent Grade, ≥99%	Honeywell
242772-500G	Sulfamic acid Reagent Grade, ≥99%	Honeywell
242772-5G	Sulfamic acid Reagent Grade, ≥99%	Honeywell
242780-1KG	Sulfamic acid reagent grade, 98%	Honeywell
242780-3KG	Sulfamic acid reagent grade, 98%	Honeywell
247626-100G	Sulfur dioxide solution ACS reagent, ≥6%	Fluka
247626-2KG	Sulfur dioxide solution ACS reagent, ≥6%	Fluka
247626-500G	Sulfur dioxide solution ACS reagent, ≥6%	Fluka
77239-1L	Sulfuric acid ≥95%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
77239-250ML	Sulfuric acid ≥95%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
77239-500ML	Sulfuric acid ≥95%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka
84716-1L	Sulfuric acid ≥95%, TraceSELECT™, for trace analysis	Fluka
84716-2.5L	Sulfuric acid ≥95%, TraceSELECT™, for trace analysis	Fluka
84716-500ML	Sulfuric acid ≥95%, TraceSELECT™, for trace analysis	Fluka
258105-100ML	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka

Product Number	Product Name	Brand
258105-1L	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka
258105-1L-PC	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka
258105-2.5L	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka
258105-4L	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka
258105-4X100ML	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka
258105-4X4L	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka
258105-500ML	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka
258105-500ML-PC	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka
320501-1L	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka
30743-1L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka
30743-1L-GL	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka
30743-2.5L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka
30743-2.5L-GL	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka
30743-4X2.5L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka
30743-4X2.5L-GL	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka
30743-4X5L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka
30743-5L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka
30743-6X1L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka
07208-1L	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka
07208-2.5L	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka
07208-2.5L-GL	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka
07208-4X2.5L	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka
07208-4X2.5L-GL	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka
07208-4X5L	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka
07208-5L	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka
07208-6X1L	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka
00647-1L	Sulfuric acid solution for the determination of fluorine, for textile and cream analysis, 72%	Honeywell
00647-2.5L	Sulfuric acid solution for the determination of fluorine, for textile and cream analysis, 72%	Honeywell
00646-1L	Sulfuric acid solution p.a., acc. to Knipping, ~40% in H <sub>2</sub> O (T)	Honeywell
00646-2.5L	Sulfuric acid solution p.a., acc. to Knipping, ~40% in H <sub>2</sub> O (T)	Honeywell
84736-1L	Sulfuric acid solution puriss. p.a., ≥25% (T)	Honeywell
84723-2.5L	Sulfuric acid solution purum p.a., for cream-analysis, 69%	Honeywell
84722-1L	Sulfuric acid solution purum p.a., for milk-analysis, 91%	Honeywell
84722-2.5L	Sulfuric acid solution purum p.a., for milk-analysis, 91%	Honeywell
84741-1L	Sulfuric acid solution purum p.a., for the det. of fat in cheese, ~62% (T)	Honeywell
84741-2.5L	Sulfuric acid solution purum p.a., for the det. of fat in cheese, ~62% (T)	Honeywell
84724-1L	Sulfuric acid solution purum, ~30% in H <sub>2</sub> O	Fluka
84724-2.5L	Sulfuric acid solution purum, ~30% in H <sub>2</sub> O	Fluka
84724-25L	Sulfuric acid solution purum, ~30% in H <sub>2</sub> O	Fluka
30736-1L	Sulfuric acid, fuming puriss. p.a., 20% SO <sub>3</sub>	Honeywell
357413-500G	Sulfuric acid, fuming reagent grade, 20% free SO <sub>3</sub> basis	Honeywell
435597-500G	Sulfuric acid, fuming reagent grade, 20% free SO <sub>3</sub> basis	Honeywell
16201-100G	Tannic acid puriss., meets analytical specification of USP, powder	Fluka
16201-1KG	Tannic acid puriss., meets analytical specification of USP, powder	Fluka
16201-250G	Tannic acid puriss., meets analytical specification of USP, powder	Fluka
16201-25KG	Tannic acid puriss., meets analytical specification of USP, powder	Fluka
16201-500G	Tannic acid puriss., meets analytical specification of USP, powder	Fluka
16201-6X1KG	Tannic acid puriss., meets analytical specification of USP, powder	Fluka
207934-25G	Tetrafluoroboric acid solution 48 wt. % in H <sub>2</sub> O	Fluka

Product Number	Product Name	Brand
207934-500G	Tetrafluoroboric acid solution 48 wt. % in H <sub>2</sub> O	Fluka
207934-6X500G	Tetrafluoroboric acid solution 48 wt. % in H <sub>2</sub> O	Fluka
68556-250ML	Tetramethylammonium hydroxide solution 25% in H <sub>2</sub> O, TraceSELECT™, for trace analysis	Fluka
T6508-100ML	Trifluoroacetic acid Reagent Grade, 99%	Honeywell
T6508-10AMP	Trifluoroacetic acid Reagent Grade, 99%	Honeywell
T6508-10X10AMP	Trifluoroacetic acid Reagent Grade, 99%	Honeywell
T6508-1AMP	Trifluoroacetic acid Reagent Grade, 99%	Honeywell
T6508-1L	Trifluoroacetic acid Reagent Grade, 99%	Honeywell
T6508-25ML	Trifluoroacetic acid Reagent Grade, 99%	Honeywell
T6508-500ML	Trifluoroacetic acid Reagent Grade, 99%	Honeywell
T6508-5ML	Trifluoroacetic acid Reagent Grade, 99%	Honeywell
T6508-5X10AMP	Trifluoroacetic acid Reagent Grade, 99%	Honeywell

## Metals/Elements

Product Number	Product Name	Brand
310360-100G	Aluminum ACS reagent, 99%, wire, wire diam. ~1.5 mm	Fluka
14714-1G	Cesium purum, ≥99.5%	Fluka
14714-5G	Cesium purum, ≥99.5%	Fluka
G4022-10G	Gold(III) chloride trihydrate ACS reagent, ≥49.0% Au basis	Fluka
G4022-1G	Gold(III) chloride trihydrate ACS reagent, ≥49.0% Au basis	Fluka
G4022-25G	Gold(III) chloride trihydrate ACS reagent, ≥49.0% Au basis	Fluka
G4022-5G	Gold(III) chloride trihydrate ACS reagent, ≥49.0% Au basis	Fluka
31762-1EA	Magnesia sticks for pearl-tests, package of 50 magnesia sticks	Honeywell
13803-1KG	Sulfur 99.5-100.5%, meets analytical specification of Ph. Eur., BP, USP, puriss., precipitated	Fluka
13803-2.5KG	Sulfur 99.5-100.5%, meets analytical specification of Ph. Eur., BP, USP, puriss., precipitated	Fluka
84683-1KG	Sulfur purum p.a., ≥99.5% (T)	Honeywell
215198-2KG	Sulfur reagent grade, powder, purified by refining, -100 mesh particle size	Honeywell
215198-500G	Sulfur reagent grade, powder, purified by refining, -100 mesh particle size	Honeywell
215236-25G	Sulfur reagent grade, purified by sublimation, -100 mesh particle size, powder	Honeywell
215236-2KG	Sulfur reagent grade, purified by sublimation, -100 mesh particle size, powder	Honeywell
215236-500G	Sulfur reagent grade, purified by sublimation, -100 mesh particle size, powder	Honeywell

## Organics

Product Number	Product Name	Brand
45830-2.5L	Acetic anhydride puriss. p.a., ACS reagent, ≥99.0% (NT)	Fluka
33214-1L	Acetic anhydride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99% (GC)	Fluka
33214-2.5L	Acetic anhydride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99% (GC)	Fluka
33214-4X2.5L	Acetic anhydride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99% (GC)	Fluka
33214-500ML	Acetic anhydride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99% (GC)	Fluka
33214-6X1L	Acetic anhydride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99% (GC)	Fluka
15622-1L	Hydrazine hydrate solution 24-26% (iodometric)	Fluka
15622-6X1L	Hydrazine hydrate solution 24-26% (iodometric)	Fluka
18412-1L	Hydrazine hydrate solution 78-82% (iodometric)	Fluka
18412-250ML	Hydrazine hydrate solution 78-82% (iodometric)	Fluka

Product Number	Product Name	Brand
31048-1L	Acetate buffer solution pH 4.6 sodium acetate / acetic acid, for complexometry	Fluka
31048-500ML	Acetate buffer solution pH 4.6 sodium acetate / acetic acid, for complexometry	Fluka
72749-1L	Acetate buffer solution pH 4.65 (20oC) (sodium acetate / acetic acid)	Fluka
31103-1L	Acetate buffer solution pH 4.65 sodium acetate / acetic acid	Fluka
72878-1L	Acetate buffer solution pH 5.12 (20oC) pH 5.12, (sodium acetate / acetic acid)	Fluka
33582-1L	Ammonia buffer solution ammonium chloride / ammonia, pH 10, for complexometry	Fluka
33582-6X1L	Ammonia buffer solution ammonium chloride / ammonia, pH 10, for complexometry	Fluka
73214-1L	Borax buffer solution pH 9.00 (20oC)	Fluka
38740-1EA	Buffer concentrate pH 1.00 for 500 ml buffer solution, hydrochloric acid / potassium chloride	Fluka
38749-1EA	Buffer concentrate pH 10.00 for 500 ml buffer solution, sodium tetraborate / sodium hydroxide solution	Fluka
38749-6X1EA	Buffer concentrate pH 10.00 for 500 ml buffer solution, sodium tetraborate / sodium hydroxide solution	Fluka
38750-1EA	Buffer concentrate pH 11.00 for 500 ml buffer solution, boric acid / sodium hydroxide solution / potassium chloride	Fluka
38750-6X1EA	Buffer concentrate pH 11.00 for 500 ml buffer solution, boric acid / sodium hydroxide solution / potassium chloride	Fluka
38751-1EA	Buffer concentrate pH 12.00 for 500 ml buffer solution, di-sodium hydrogen phosphate / sodium hydroxide solution	Fluka
38751-6X1EA	Buffer concentrate pH 12.00 for 500 ml buffer solution, di-sodium hydrogen phosphate / sodium hydroxide solution	Fluka
38752-1EA	Buffer concentrate pH 13.00 for 500 ml buffer solution, glycine / sodium hydroxide / sodium chloride solution	Fluka
38741-1EA	Buffer concentrate pH 2.00 for 500 ml buffer solution, citric acid / hydrochloric acid / sodium chloride	Fluka
38741-6X1EA	Buffer concentrate pH 2.00 for 500 ml buffer solution, citric acid / hydrochloric acid / sodium chloride	Fluka
38742-1EA	Buffer concentrate pH 3.00 for 500 ml buffer solution, citric acid / sodium hydroxide / sodium chloride solution	Fluka
38743-1EA	Buffer concentrate pH 4.00 for 500 ml buffer solution, citric acid / sodium hydroxide / sodium chloride solution	Fluka
38743-6X1EA	Buffer concentrate pH 4.00 for 500 ml buffer solution, citric acid / sodium hydroxide / sodium chloride solution	Fluka
38744-1EA	Buffer concentrate pH 5.00 for 500 ml buffer solution, citric acid / sodium hydroxide solution	Fluka
38744-6X1EA	Buffer concentrate pH 5.00 for 500 ml buffer solution, citric acid / sodium hydroxide solution	Fluka
38745-1EA	Buffer concentrate pH 6.00 for 500 ml buffer solution, citric acid / sodium hydroxide solution	Fluka
38745-6X1EA	Buffer concentrate pH 6.00 for 500 ml buffer solution, citric acid / sodium hydroxide solution	Fluka
223581-500ML	Buffer concentrate pH 7.00	Fluka
38746-1EA	Buffer concentrate pH 7.00 for 500 ml buffer solution, potassium dihydrogen phosphate / disodium hydrogen phosphate	Fluka
38746-6X1EA	Buffer concentrate pH 7.00 for 500 ml buffer solution, potassium dihydrogen phosphate / disodium hydrogen phosphate	Fluka
38747-1EA	Buffer concentrate pH 8.00 for 500 ml buffer solution, sodium tetraborate	Fluka
38747-6X1EA	Buffer concentrate pH 8.00 for 500 ml buffer solution, sodium tetraborate	Fluka
38748-1EA	Buffer concentrate pH 9.00 for 500 ml buffer solution, sodium tetraborate	Fluka
38748-6X1EA	Buffer concentrate pH 9.00 for 500 ml buffer solution, sodium tetraborate	Fluka
242149-250ML	Buffer solution DURACAL pH 10.01 (25oC) 250 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka
242148-500ML	Buffer solution DURACAL pH 10.01 (25oC) 500 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka
242143-250ML	Buffer solution DURACAL pH 4.01 (25oC) 250 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka
242142-500ML	Buffer solution DURACAL pH 4.01 (25oC) 500 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka
242145-250ML	Buffer solution DURACAL pH 7.00 (25oC) 250 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka
242221-500ML	Buffer solution DURACAL pH 7.00 (25oC) 500 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka
242147-250ML	Buffer solution DURACAL pH 9.21 (25oC) 250 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka

Product Number	Product Name	Brand
242146-500ML	Buffer solution DURACAL pH 9.21 (25oC) 500 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka
31044-1L	Buffer solution pH 1.0 (20 oC) hydrochloric acid / potassium chloride, traceable to SRM from NIST and PTB	Fluka
31044-6X1L	Buffer solution pH 1.0 (20 oC) hydrochloric acid / potassium chloride, traceable to SRM from NIST and PTB	Fluka
33649-100ML	Buffer solution pH 10.0 (20oC) borax / sodium hydroxide	Fluka
33649-1L	Buffer solution pH 10.0 (20oC) borax / sodium hydroxide	Fluka
33649-500ML	Buffer solution pH 10.0 (20oC) borax / sodium hydroxide	Fluka
33649-6X1L	Buffer solution pH 10.0 (20oC) borax / sodium hydroxide	Fluka
73420-1L	Buffer solution pH 10.0 (20oC) di-sodium tetraborate / sodium hydroxide	Fluka
33668-10L-VP	Buffer solution pH 10.0 (20oC) violet colored, borax / sodium hydroxide	Fluka
33668-1L	Buffer solution pH 10.0 (20oC) violet colored, borax / sodium hydroxide	Fluka
33668-500ML	Buffer solution pH 10.0 (20oC) violet colored, borax / sodium hydroxide	Fluka
33668-6X1L	Buffer solution pH 10.0 (20oC) violet colored, borax / sodium hydroxide	Fluka
33668-6X500ML	Buffer solution pH 10.0 (20oC) violet colored, borax / sodium hydroxide	Fluka
82454-500ML	Buffer solution pH 10.012 (25oC) according to DIN 19266	Fluka
33650-100ML	Buffer solution pH 11.0 (20 oC) boric acid / sodium hydroxide solution / potassium chloride	Fluka
33650-1L	Buffer solution pH 11.0 (20 oC) boric acid / sodium hydroxide solution / potassium chloride	Fluka
33650-500ML	Buffer solution pH 11.0 (20 oC) boric acid / sodium hydroxide solution / potassium chloride	Fluka
33650-6X100ML	Buffer solution pH 11.0 (20 oC) boric acid / sodium hydroxide solution / potassium chloride	Fluka
33650-6X1L	Buffer solution pH 11.0 (20 oC) boric acid / sodium hydroxide solution / potassium chloride	Fluka
33650-6X500ML	Buffer solution pH 11.0 (20 oC) boric acid / sodium hydroxide solution / potassium chloride	Fluka
33651-100ML	Buffer solution pH 12.0 (20 oC) di-sodium hydrogen phosphate / sodium hydroxide solution	Fluka
33651-1L	Buffer solution pH 12.0 (20 oC) di-sodium hydrogen phosphate / sodium hydroxide solution	Fluka
33651-6X100ML	Buffer solution pH 12.0 (20 oC) di-sodium hydrogen phosphate / sodium hydroxide solution	Fluka
33651-6X1L	Buffer solution pH 12.0 (20 oC) di-sodium hydrogen phosphate / sodium hydroxide solution	Fluka
33552-1L	Buffer solution pH 13.0 (20oC) glycine / sodium hydroxide / sodium chloride solution	Fluka
33552-6X1L	Buffer solution pH 13.0 (20oC) glycine / sodium hydroxide / sodium chloride solution	Fluka
456098-500ML	Buffer solution pH 2.0 (20oC)	Fluka
31045-100ML	Buffer solution pH 2.0 (20oC) citric acid / hydrochloric acid / sodium chloride, with fungicide, traceable to SRM from NIST and PTB	Fluka
31045-1L	Buffer solution pH 2.0 (20oC) citric acid / hydrochloric acid / sodium chloride, with fungicide, traceable to SRM from NIST and PTB	Fluka
31045-6X1L	Buffer solution pH 2.0 (20oC) citric acid / hydrochloric acid / sodium chloride, with fungicide, traceable to SRM from NIST and PTB	Fluka
31046-1L	Buffer solution pH 3.0 (20oC) citric acid / sodium hydroxide / sodium chloride solution, with fungicide, traceable to SRM from NIST and PTB	Fluka
31046-6X1L	Buffer solution pH 3.0 (20oC) citric acid / sodium hydroxide / sodium chloride solution, with fungicide, traceable to SRM from NIST and PTB	Fluka
33665-10L-VP	Buffer solution pH 4.0 (20oC) red colored, citric acid / sodium hydroxide / sodium chloride solution, with fungicide	Fluka
33665-1L	Buffer solution pH 4.0 (20oC) red colored, citric acid / sodium hydroxide / sodium chloride solution, with fungicide	Fluka
33665-500ML	Buffer solution pH 4.0 (20oC) red colored, citric acid / sodium hydroxide / sodium chloride solution, with fungicide	Fluka
33665-5L-VP	Buffer solution pH 4.0 (20oC) red colored, citric acid / sodium hydroxide / sodium chloride solution, with fungicide	Fluka
33665-6X1L	Buffer solution pH 4.0 (20oC) red colored, citric acid / sodium hydroxide / sodium chloride solution, with fungicide	Fluka
33665-6X500ML	Buffer solution pH 4.0 (20oC) red colored, citric acid / sodium hydroxide / sodium chloride solution, with fungicide	Fluka
33643-100ML	Buffer solution pH 4.0 (20oC) with fungicide, citric acid / sodium hydroxide / sodium chloride solution, traceable to SRM from NIST	Fluka
33643-10L-VP	Buffer solution pH 4.0 (20oC) with fungicide, citric acid / sodium hydroxide / sodium chloride solution, traceable to SRM from NIST	Fluka
33643-1L	Buffer solution pH 4.0 (20oC) with fungicide, citric acid / sodium hydroxide / sodium chloride solution, traceable to SRM from NIST	Fluka



Product Number	Product Name	Brand
33643-500ML	Buffer solution pH 4.0 (20oC) with fungicide, citric acid / sodium hydroxide / sodium chloride solution, traceable to SRM from NIST	Fluka
33643-5L-VP	Buffer solution pH 4.0 (20oC) with fungicide, citric acid / sodium hydroxide / sodium chloride solution, traceable to SRM from NIST	Fluka
33643-6X1L	Buffer solution pH 4.0 (20oC) with fungicide, citric acid / sodium hydroxide / sodium chloride solution, traceable to SRM from NIST	Fluka
33593-1L	Buffer solution pH 4.008 (25oC) with fungicide, according to DIN 19266	Fluka
33593-6X1L	Buffer solution pH 4.008 (25oC) with fungicide, according to DIN 19266	Fluka
33544-1L	Buffer solution pH 5.0 (20oC) citric acid / sodium hydroxide solution, with fungicide, traceable to SRM from NIST	Fluka
33544-6X1L	Buffer solution pH 5.0 (20oC) citric acid / sodium hydroxide solution, with fungicide, traceable to SRM from NIST	Fluka
33545-1L	Buffer solution pH 6.0 (20oC) citric acid / sodium hydroxide solution, with fungicide, traceable to SRM from NIST	Fluka
33545-6X1L	Buffer solution pH 6.0 (20oC) citric acid / sodium hydroxide solution, with fungicide, traceable to SRM from NIST	Fluka
82638-1L	Buffer solution pH 6.5	Fluka
33594-1L	Buffer solution pH 6.865 (25oC) with fungicide, according to DIN 19266	Fluka
33594-6X1L	Buffer solution pH 6.865 (25oC) with fungicide, according to DIN 19266	Fluka
33666-10L-VP	Buffer solution pH 7.0 (20oC) green colored, potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide	Fluka
33666-1L	Buffer solution pH 7.0 (20oC) green colored, potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide	Fluka
33666-500ML	Buffer solution pH 7.0 (20oC) green colored, potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide	Fluka
33666-5L-VP	Buffer solution pH 7.0 (20oC) green colored, potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide	Fluka
33666-6X1L	Buffer solution pH 7.0 (20oC) green colored, potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide	Fluka
33666-6X500ML	Buffer solution pH 7.0 (20oC) green colored, potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide	Fluka
33646-100ML	Buffer solution pH 7.0 (20oC) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka
33646-10L-VP	Buffer solution pH 7.0 (20oC) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka
33646-1L	Buffer solution pH 7.0 (20oC) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka
33646-500ML	Buffer solution pH 7.0 (20oC) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka
33646-5L-VP	Buffer solution pH 7.0 (20oC) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka
33646-6X100ML	Buffer solution pH 7.0 (20oC) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka
33646-6X1L	Buffer solution pH 7.0 (20oC) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka
33646-6X500ML	Buffer solution pH 7.0 (20oC) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka
73208-1L	Buffer solution pH 7.00 (20oC) (potassium dihydrogen phosphate / sodium hydroxide)	Fluka
33597-1L	Buffer solution pH 7.413 (25oC) with fungicide, according to DIN 19266	Fluka
33597-6X1L	Buffer solution pH 7.413 (25oC) with fungicide, according to DIN 19266	Fluka
33547-1L	Buffer solution pH 8.0 (20oC) sodium tetraborate, traceable to SRM from NIST	Fluka
33547-6X1L	Buffer solution pH 8.0 (20oC) sodium tetraborate, traceable to SRM from NIST	Fluka
456101-500ML	Buffer solution pH 9.0 (20oC)	Fluka
33667-10L-VP	Buffer solution pH 9.0 (20oC) blue colored, sodium tetraborate	Fluka
33667-1L	Buffer solution pH 9.0 (20oC) blue colored, sodium tetraborate	Fluka
33667-500ML	Buffer solution pH 9.0 (20oC) blue colored, sodium tetraborate	Fluka

Product Number	Product Name	Brand
33667-5L-VP	Buffer solution pH 9.0 (20oC) blue colored, sodium tetraborate	Fluka
33667-6X1L	Buffer solution pH 9.0 (20oC) blue colored, sodium tetraborate	Fluka
33667-6X500ML	Buffer solution pH 9.0 (20oC) blue colored, sodium tetraborate	Fluka
33648-100ML	Buffer solution pH 9.0 (20oC) sodium tetraborate, traceable to SRM from NIST	Fluka
33648-10L-VP	Buffer solution pH 9.0 (20oC) sodium tetraborate, traceable to SRM from NIST	Fluka
33648-1L	Buffer solution pH 9.0 (20oC) sodium tetraborate, traceable to SRM from NIST	Fluka
33648-500ML	Buffer solution pH 9.0 (20oC) sodium tetraborate, traceable to SRM from NIST	Fluka
33648-5L-VP	Buffer solution pH 9.0 (20oC) sodium tetraborate, traceable to SRM from NIST	Fluka
33648-6X100ML	Buffer solution pH 9.0 (20oC) sodium tetraborate, traceable to SRM from NIST	Fluka
33648-6X1L	Buffer solution pH 9.0 (20oC) sodium tetraborate, traceable to SRM from NIST	Fluka
33648-6X500ML	Buffer solution pH 9.0 (20oC) sodium tetraborate, traceable to SRM from NIST	Fluka
73268-1L	Buffer solution pH 9.00 (20oC)	Fluka
33595-1L	Buffer solution pH 9.180 (25oC) with fungicide, according to DIN 19266	Fluka
33595-6X1L	Buffer solution pH 9.180 (25oC) with fungicide, according to DIN 19266	Fluka
82561-50TAB	Buffer tablets pH 7.0 for 100 mL solution	Fluka
82562-50TAB	Buffer tablets pH 9.2 for 100 mL solution	Fluka
239151-1SET	Buffer, Hydrion® assortment	Fluka
239127-1PAK	Buffer, Hydrion® pH 10.00±0.02	Fluka
239135-1PAK	Buffer, Hydrion® pH 11.00±0.02	Fluka
239143-1PAK	Buffer, Hydrion® pH 12.00±0.10	Fluka
239003-1PAK	Buffer, Hydrion® pH 2.00±0.02	Fluka
239011-1PAK	Buffer, Hydrion® pH 3.00±0.02	Fluka
239038-1PAK	Buffer, Hydrion® pH 4.00±0.02	Fluka
239046-1PAK	Buffer, Hydrion® pH 5.00±0.02	Fluka
239054-1PAK	Buffer, Hydrion® pH 6.00±0.02	Fluka
239062-1PAK	Buffer, Hydrion® pH 6.40±0.02	Fluka
239089-1PAK	Buffer, Hydrion® pH 7.00±0.02	Fluka
239097-1PAK	Buffer, Hydrion® pH 7.40±0.02	Fluka
239100-1PAK	Buffer, Hydrion® pH 8.00±0.02	Fluka
239119-1PAK	Buffer, Hydrion® pH 9.00±0.02	Fluka
32028-1L	Fluoride buffer solution according to DEV D4	Fluka
63238-50ML	Phosphate buffer solution 50 mM	Fluka
72883-1L	Phosphate buffer solution pH 6.00 (20oC)	Fluka
73173-10L	Phosphate buffer solution pH 7.00 (20oC) (potassium dihydrogen phosphate / di-sodium hydrogen phosphate)	Fluka
73173-1L	Phosphate buffer solution pH 7.00 (20oC) (potassium dihydrogen phosphate / di-sodium hydrogen phosphate)	Fluka
319252-2L	Phosphate buffer solution pH 7.2	Fluka
319252-500ML	Phosphate buffer solution pH 7.2	Fluka
39765-10L	PHOSPHATE BUFFER SOLUTION PH 7.4 (20oC)	Fluka
42674-230.8ML	Potassium phosphate buffer concentrate pH 5.8 Dissolution Media Concentrate, Dilute to 6L to conform to USP & EP	Fluka
32048-1EA	Potassium sodium phosphate buffer concentrate pH 7.20 (for 1 L buffer solution), according to Weise	Fluka

## Reagents

Product Number	Product Name	Brand
09738-1L	Ammonium fluoride solution purum, ~40% in H <sub>2</sub> O	Fluka
09911-1L	Ammonium perchlorate solution ~1 M in H <sub>2</sub> O, reagent grade	Honeywell
09911-2.5L	Ammonium perchlorate solution ~1 M in H <sub>2</sub> O, reagent grade	Honeywell
515809-100ML	Ammonium sulfide solution 40-48 wt. % in H <sub>2</sub> O	Fluka
515809-500ML	Ammonium sulfide solution 40-48 wt. % in H <sub>2</sub> O	Fluka

Product Number	Product Name	Brand
00664-1L	Copper(I) chloride solution p.a., ~14%	Honeywell
C2284-25ML	Copper(II) sulfate solution 4 % (w/v) (prepared from copper (II) sulfate pentahydrate)	Honeywell
349887-500ML	Hydrogen peroxide solution 35 wt. % in H <sub>2</sub> O	Fluka
516813-4L	Hydrogen peroxide solution 50 wt. % in H <sub>2</sub> O, stabilized	Fluka
516813-500ML	Hydrogen peroxide solution 50 wt. % in H <sub>2</sub> O, stabilized	Fluka
323381-25ML	Hydrogen peroxide solution contains ~200 ppm acetanilide as stabilizer, 3 wt. % in H <sub>2</sub> O	Fluka
323381-4L	Hydrogen peroxide solution contains ~200 ppm acetanilide as stabilizer, 3 wt. % in H <sub>2</sub> O	Fluka
323381-500ML	Hydrogen peroxide solution contains ~200 ppm acetanilide as stabilizer, 3 wt. % in H <sub>2</sub> O	Fluka
216763-100ML	Hydrogen peroxide solution contains inhibitor, 30 wt. % in H <sub>2</sub> O, ACS reagent	Honeywell
216763-4L	Hydrogen peroxide solution contains inhibitor, 30 wt. % in H <sub>2</sub> O, ACS reagent	Honeywell
216763-500ML	Hydrogen peroxide solution contains inhibitor, 30 wt. % in H <sub>2</sub> O, ACS reagent	Honeywell
H3410-1L	Hydrogen peroxide solution contains inhibitor, 30 wt. % in H <sub>2</sub> O, meets USP testing specifications	Honeywell
H3410-500ML	Hydrogen peroxide solution contains inhibitor, 30 wt. % in H <sub>2</sub> O, meets USP testing specifications	Honeywell
95299-1L	Hydrogen peroxide solution purum p.a., ≥35% (RT)	Honeywell
95299-2.5L	Hydrogen peroxide solution purum p.a., ≥35% (RT)	Honeywell
95299-500ML	Hydrogen peroxide solution purum p.a., ≥35% (RT)	Honeywell
207772-100G	Iodine ACS reagent, ≥99.8%, solid	Fluka
207772-1KG	Iodine ACS reagent, ≥99.8%, solid	Fluka
207772-2.5KG	Iodine ACS reagent, ≥99.8%, solid	Fluka
207772-500G	Iodine ACS reagent, ≥99.8%, solid	Fluka
207772-5G	Iodine ACS reagent, ≥99.8%, solid	Fluka
57655-100G	Iodine puriss., ≥99.5% (RT), particles (round)	Fluka
57655-1KG	Iodine puriss., ≥99.5% (RT), particles (round)	Fluka
57655-250G	Iodine puriss., ≥99.5% (RT), particles (round)	Fluka
03002-100G	Iodine puriss., meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka
03002-1KG	Iodine puriss., meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka
03002-25G	Iodine puriss., meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka
03002-500G	Iodine puriss., meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka
03002-6X100G	Iodine puriss., meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka
03002-6X1KG	Iodine puriss., meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka
12322-2.5L	Iron(III) chloride solution purum, 45% FeCl <sub>3</sub> basis	Fluka
208868-25ML	Osmium tetroxide solution 2.5 wt. % in tert-butanol	Fluka
208868-5ML	Osmium tetroxide solution 2.5 wt. % in tert-butanol	Fluka
251755-10ML	Osmium tetroxide solution 4 wt. % in H <sub>2</sub> O	Fluka
251755-2ML	Osmium tetroxide solution 4 wt. % in H <sub>2</sub> O	Fluka
251755-5ML	Osmium tetroxide solution 4 wt. % in H <sub>2</sub> O	Fluka
31642-1L	Perdrogen <sup>TM</sup> 30% H <sub>2</sub> O <sub>2</sub> (w/w) puriss. p.a., reag. ISO, reag. Ph. Eur., ≥30%	Fluka
31642-500ML	Perdrogen <sup>TM</sup> 30% H <sub>2</sub> O <sub>2</sub> (w/w) puriss. p.a., reag. ISO, reag. Ph. Eur., ≥30%	Fluka
31642-5L	Perdrogen <sup>TM</sup> 30% H <sub>2</sub> O <sub>2</sub> (w/w) puriss. p.a., reag. ISO, reag. Ph. Eur., ≥30%	Fluka
31642-60KG	Perdrogen <sup>TM</sup> 30% H <sub>2</sub> O <sub>2</sub> (w/w) puriss. p.a., reag. ISO, reag. Ph. Eur., ≥30%	Fluka
31642-6X1L	Perdrogen <sup>TM</sup> 30% H <sub>2</sub> O <sub>2</sub> (w/w) puriss. p.a., reag. ISO, reag. Ph. Eur., ≥30%	Fluka
319309-500ML	Potassium chloride solution in H <sub>2</sub> O (saturated)	Honeywell
13438-1L	Sodium bisulfite solution purum, ~40%	Fluka
13438-2.5L	Sodium bisulfite solution purum, ~40%	Fluka
13438-25L	Sodium bisulfite solution purum, ~40%	Fluka
13438-4X2.5L	Sodium bisulfite solution purum, ~40%	Fluka
13438-6X1L	Sodium bisulfite solution purum, ~40%	Fluka
71392-1L	Sodium chloride solution technical, ~26% (saturated in water at 20°C, AT)	Fluka
71392-5L	Sodium chloride solution technical, ~26% (saturated in water at 20°C, AT)	Fluka

Product Number	Product Name	Brand
13440-500ML	Sodium hypochlorite solution 6-14% active chlorine basis	Fluka
13440-6X500ML	Sodium hypochlorite solution 6-14% active chlorine basis	Fluka
71696-10L	Sodium hypochlorite solution purum, ~10% (RT)	Fluka
71696-2.5L	Sodium hypochlorite solution purum, ~10% (RT)	Fluka
425044-1L	Sodium hypochlorite solution reagent grade, available chlorine 10-15 %	Honeywell
425044-250ML	Sodium hypochlorite solution reagent grade, available chlorine 10-15 %	Honeywell
425044-5L	Sodium hypochlorite solution reagent grade, available chlorine 10-15 %	Honeywell
239305-25ML	Sodium hypochlorite solution reagent grade, available chlorine 4.00-4.99 %	Honeywell
239305-3L	Sodium hypochlorite solution reagent grade, available chlorine 4.00-4.99 %	Honeywell
239305-500ML	Sodium hypochlorite solution reagent grade, available chlorine 4.00-4.99 %	Honeywell
239305-5L	Sodium hypochlorite solution reagent grade, available chlorine 4.00-4.99 %	Honeywell
13729-1L	Sodium silicate solution purum, ≥10% NaOH basis, ≥27% SiO <sub>2</sub> basis	Fluka
338443-1L	Sodium silicate solution reagent grade	Honeywell
338443-25ML	Sodium silicate solution reagent grade	Honeywell
338443-3L	Sodium silicate solution reagent grade	Honeywell
18654-2.5KG	Talc meets analytical specification of Ph. Eur., BP, powder	Fluka
249866-100ML	Titanium(IV) chloride solution 1.0 M in methylene chloride	Fluka
249866-800ML	Titanium(IV) chloride solution 1.0 M in methylene chloride	Fluka
366374-100ML	Zinc chloride solution 0.5 M in THF	Fluka
366374-800ML	Zinc chloride solution 0.5 M in THF	Fluka

## Salts

Product Number	Product Name	Brand
289825-100G	Aluminum acetate, basic	Fluka
11019-1KG	Aluminum chloride anhydrous, sublimed, ≥98%	Fluka
11019-500G	Aluminum chloride anhydrous, sublimed, ≥98%	Fluka
11019-50KG	Aluminum chloride anhydrous, sublimed, ≥98%	Fluka
06232-1KG	Aluminum chloride hexahydrate purum p.a., crystallized, ≥99.0% (AT)	Honeywell
06232-250G	Aluminum chloride hexahydrate purum p.a., crystallized, ≥99.0% (AT)	Honeywell
06232-50G	Aluminum chloride hexahydrate purum p.a., crystallized, ≥99.0% (AT)	Honeywell
237078-100G	Aluminum chloride hexahydrate Reagent Grade, 99%	Honeywell
237078-500G	Aluminum chloride hexahydrate Reagent Grade, 99%	Honeywell
06220-100G	Aluminum chloride puriss. p.a., anhydrous, crystallized, ≥99.0% (AT)	Fluka
06220-1KG	Aluminum chloride puriss. p.a., anhydrous, crystallized, ≥99.0% (AT)	Fluka
06220-2.5KG	Aluminum chloride puriss. p.a., anhydrous, crystallized, ≥99.0% (AT)	Fluka
206911-100G	Aluminum chloride reagent grade, 98%	Honeywell
206911-1KG	Aluminum chloride reagent grade, 98%	Honeywell
237051-100G	Aluminum chloride Reagent Grade, 99%	Honeywell
237051-500G	Aluminum chloride Reagent Grade, 99%	Honeywell
237051-5G	Aluminum chloride Reagent Grade, 99%	Honeywell
237973-100G	Aluminum nitrate nonahydrate ACS reagent, ≥98%	Fluka
237973-2.5KG	Aluminum nitrate nonahydrate ACS reagent, ≥98%	Fluka
237973-500G	Aluminum nitrate nonahydrate ACS reagent, ≥98%	Fluka
31154-50KG	Aluminum nitrate nonahydrate puriss. p.a., ACS reagent, ≥98.5%	Fluka
06275-1KG	Aluminum nitrate nonahydrate purum p.a., ≥98.0% (KT)	Honeywell
06275-250G	Aluminum nitrate nonahydrate purum p.a., ≥98.0% (KT)	Honeywell
237086-100G	Aluminum potassium sulfate dodecahydrate ACS reagent, ≥98%	Fluka
237086-2.5KG	Aluminum potassium sulfate dodecahydrate ACS reagent, ≥98%	Fluka

Product Number	Product Name	Brand
237086-500G	Aluminum potassium sulfate dodecahydrate ACS reagent, ≥98%	Fluka
31242-1KG	Aluminum potassium sulfate dodecahydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5%	Fluka
31242-500G	Aluminum potassium sulfate dodecahydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5%	Fluka
12623-1KG	Aluminum potassium sulfate dodecahydrate puriss., meets analytical specification of Ph. Eur., BP, 99.0-100.5% (calc. on dry substance)	Fluka
12623-6X1KG	Aluminum potassium sulfate dodecahydrate puriss., meets analytical specification of Ph. Eur., BP, 99.0-100.5% (calc. on dry substance)	Fluka
06421-1KG	Aluminum sulfate hexadecahydrate purum p.a., ≥95.0% (KT)	Honeywell
06421-250G	Aluminum sulfate hexadecahydrate purum p.a., ≥95.0% (KT)	Honeywell
06421-5KG	Aluminum sulfate hexadecahydrate purum p.a., ≥95.0% (KT)	Honeywell
368458-2.5KG	Aluminum sulfate hydrate 98%	Fluka
368458-500G	Aluminum sulfate hydrate 98%	Fluka
11044-1KG	Aluminum sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, 100-110%, 51.0-59.0% Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> basis	Fluka
11044-2.5KG	Aluminum sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, 100-110%, 51.0-59.0% Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> basis	Fluka
11044-6X1KG	Aluminum sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, 100-110%, 51.0-59.0% Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> basis	Fluka
431311-250G	Ammonium acetate ≥99.99% trace metals basis	Honeywell
431311-50G	Ammonium acetate ≥99.99% trace metals basis	Honeywell
238074-2.5KG	Ammonium acetate ACS reagent, ≥97%	Fluka
238074-25G	Ammonium acetate ACS reagent, ≥97%	Fluka
238074-500G	Ammonium acetate ACS reagent, ≥97%	Fluka
32301-100G	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
32301-10KG	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
32301-1KG	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
32301-2.5KG	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
32301-20KG	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
32301-500G	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
32301-6X1KG	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
32301-6X2.5KG	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
32301-6X500G	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
73432-100G	Ammonium acetate TraceSELECT™, ≥99.9995% (metals basis)	Fluka
402818-250G	Ammonium aluminum sulfate dodecahydrate ACS reagent, ≥98%	Fluka
09694-1KG	Ammonium aluminum sulfate dodecahydrate purum p.a., ≥99.0% (T)	Honeywell
A2140-1KG	Ammonium aluminum sulfate dodecahydrate Reagent Grade, ≥99% (titration)	Honeywell
A2140-500G	Ammonium aluminum sulfate dodecahydrate Reagent Grade, ≥99% (titration)	Honeywell
11213-1KG	Ammonium bicarbonate puriss., meets analytical specification of Ph.Eur., BP, E 503, 99-101%	Fluka
11213-6X1KG	Ammonium bicarbonate puriss., meets analytical specification of Ph.Eur., BP, E 503, 99-101%	Fluka
A6141-1KG	Ammonium bicarbonate Reagent Grade, ≥99.0%	Honeywell
A6141-25G	Ammonium bicarbonate Reagent Grade, ≥99.0%	Honeywell
A6141-500G	Ammonium bicarbonate Reagent Grade, ≥99.0%	Honeywell
09849-250G	Ammonium bisulfate for decomposition, ≥99.0% (T)	Honeywell
09848-1KG	Ammonium bisulfate purum p.a., ≥98.0% (T)	Honeywell
213349-2.5KG	Ammonium bromide ACS reagent, ≥99.0%	Fluka
213349-500G	Ammonium bromide ACS reagent, ≥99.0%	Fluka
379999-10G	Ammonium carbonate 99.999% trace metals basis	Honeywell
379999-50G	Ammonium carbonate 99.999% trace metals basis	Honeywell
207861-100G	Ammonium carbonate ACS reagent, ≥30.0% NH <sub>3</sub> basis	Fluka
207861-1KG	Ammonium carbonate ACS reagent, ≥30.0% NH <sub>3</sub> basis	Fluka

Product Number	Product Name	Brand
207861-500G	Ammonium carbonate ACS reagent, ≥30.0% NH <sub>3</sub> basis	Fluka
11204-1KG	Ammonium carbonate puriss., meets analytical specification of NF, Ph. Franc., FCC	Fluka
11204-2.5KG	Ammonium carbonate puriss., meets analytical specification of NF, Ph. Franc., FCC	Fluka
11204-6X1KG	Ammonium carbonate puriss., meets analytical specification of NF, Ph. Franc., FCC	Fluka
C3654-250G	Ammonium cerium(IV) nitrate ≥98% (titration)	Fluka
215473-1KG	Ammonium cerium(IV) nitrate ACS reagent, ≥98.5%	Fluka
215473-250G	Ammonium cerium(IV) nitrate ACS reagent, ≥98.5%	Fluka
215473-500G	Ammonium cerium(IV) nitrate ACS reagent, ≥98.5%	Fluka
215473-50G	Ammonium cerium(IV) nitrate ACS reagent, ≥98.5%	Fluka
22249-100G	Ammonium cerium(IV) nitrate puriss. p.a., ACS reagent, ≥98.5% (RT)	Fluka
22249-500G	Ammonium cerium(IV) nitrate puriss. p.a., ACS reagent, ≥98.5% (RT)	Fluka
22250-100G	Ammonium cerium(IV) nitrate purum p.a., ≥98.0% (T)	Honeywell
22250-500G	Ammonium cerium(IV) nitrate purum p.a., ≥98.0% (T)	Honeywell
31173-100G	Ammonium cerium(IV) sulfate dihydrate ≥99%	Fluka
383090-100G	Ammonium cerium(IV) sulfate dihydrate ACS reagent, ≥94%	Fluka
383090-500G	Ammonium cerium(IV) sulfate dihydrate ACS reagent, ≥94%	Fluka
22269-100G	Ammonium cerium(IV) sulfate dihydrate puriss. p.a., ACS reagent, ≥98.0% (RT)	Fluka
22269-500G	Ammonium cerium(IV) sulfate dihydrate puriss. p.a., ACS reagent, ≥98.0% (RT)	Fluka
213330-1KG	Ammonium chloride ACS reagent, ≥99.5%	Fluka
213330-2.5KG	Ammonium chloride ACS reagent, ≥99.5%	Fluka
213330-25G	Ammonium chloride ACS reagent, ≥99.5%	Fluka
213330-4X2.5KG	Ammonium chloride ACS reagent, ≥99.5%	Fluka
213330-500G	Ammonium chloride ACS reagent, ≥99.5%	Fluka
31107-1KG	Ammonium chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
31107-2.5KG	Ammonium chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
31107-500G	Ammonium chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
31107-6X1KG	Ammonium chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
31107-6X2.5KG	Ammonium chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
31107-6X500G	Ammonium chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
11209-1KG	Ammonium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-100.5% (calc. to the dried substance)	Fluka
11209-2.5KG	Ammonium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-100.5% (calc. to the dried substance)	Fluka
11209-6X1KG	Ammonium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-100.5% (calc. to the dried substance)	Fluka
A4514-100G	Ammonium chloride Reagent Grade, ≥99.5%	Honeywell
A4514-1KG	Ammonium chloride Reagent Grade, ≥99.5%	Honeywell
A4514-500G	Ammonium chloride Reagent Grade, ≥99.5%	Honeywell
09725-100G	Ammonium chloride TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka
09725-25G	Ammonium chloride TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka
09831-100G	Ammonium citrate dibasic puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka
09831-500G	Ammonium citrate dibasic puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka
216011-100G	Ammonium fluoride ACS reagent, ≥98.0%	Fluka
216011-500G	Ammonium fluoride ACS reagent, ≥98.0%	Fluka
216011-6X500G	Ammonium fluoride ACS reagent, ≥98.0%	Fluka
30101-100G	Ammonium fluoride puriss. p.a., ACS reagent, ≥98%	Fluka
30101-1KG	Ammonium fluoride puriss. p.a., ACS reagent, ≥98%	Fluka
30101-50KG	Ammonium fluoride puriss. p.a., ACS reagent, ≥98%	Fluka
30101-6X1KG	Ammonium fluoride puriss. p.a., ACS reagent, ≥98%	Fluka



Product Number	Product Name	Brand
09739-100G	Ammonium formate purum p.a., ≥97.0% (T)	Honeywell
09739-1KG	Ammonium formate purum p.a., ≥97.0% (T)	Honeywell
09739-500G	Ammonium formate purum p.a., ≥97.0% (T)	Honeywell
156264-100G	Ammonium formate reagent grade, 97%	Honeywell
156264-1KG	Ammonium formate reagent grade, 97%	Honeywell
156264-2.5KG	Ammonium formate reagent grade, 97%	Honeywell
156264-500G	Ammonium formate reagent grade, 97%	Honeywell
09820-100G	Ammonium hexafluorophosphate ≥98.0% (as NH <sub>4</sub> PF <sub>6</sub> , gravimetric)	Fluka
09820-25G	Ammonium hexafluorophosphate ≥98.0% (as NH <sub>4</sub> PF <sub>6</sub> , gravimetric)	Fluka
09835-1KG	Ammonium hydrogen difluoride puriss. p.a., ≥98.5% (F)	Fluka
09835-250G	Ammonium hydrogen difluoride puriss. p.a., ≥98.5% (F)	Fluka
09835-50G	Ammonium hydrogen difluoride puriss. p.a., ≥98.5% (F)	Fluka
04401-25KG	Ammonium hypophosphite ≥97.0%	Fluka
221937-100G	Ammonium iodide ACS reagent, ≥99%	Fluka
221937-500G	Ammonium iodide ACS reagent, ≥99%	Fluka
09874-100G	Ammonium iodide puriss. p.a., ACS reagent, ≥99.0% (AT)	Fluka
09874-500G	Ammonium iodide puriss. p.a., ACS reagent, ≥99.0% (AT)	Fluka
03101-1KG	Ammonium iodide puriss., ≥99%	Fluka
215406-100G	Ammonium iron(II) sulfate hexahydrate ACS reagent, 99%	Fluka
215406-500G	Ammonium iron(II) sulfate hexahydrate ACS reagent, 99%	Fluka
09720-1KG	Ammonium iron(II) sulfate hexahydrate puriss. p.a., reagent ISO, Reagent Ph. Eur., ≥99.0% (RT)	Fluka
12304-50KG	Ammonium iron(II) sulfate hexahydrate puriss., ≥99% (manganometric)	Fluka
F3754-1KG	Ammonium iron(II) sulfate hexahydrate Reagent Grade, ≥98%	Honeywell
F3754-500G	Ammonium iron(II) sulfate hexahydrate Reagent Grade, ≥98%	Honeywell
F3754-5KG	Ammonium iron(II) sulfate hexahydrate Reagent Grade, ≥98%	Honeywell
09713-1KG	Ammonium iron(III) citrate purum p.a., 14.5-16% Fe basis (RT), powder, green	Honeywell
09713-500G	Ammonium iron(III) citrate purum p.a., 14.5-16% Fe basis (RT), powder, green	Honeywell
09713-50G	Ammonium iron(III) citrate purum p.a., 14.5-16% Fe basis (RT), powder, green	Honeywell
F5879-100G	Ammonium iron(III) citrate reagent grade, powder	Honeywell
F5879-500G	Ammonium iron(III) citrate reagent grade, powder	Honeywell
221260-2.5KG	Ammonium iron(III) sulfate dodecahydrate ACS reagent, 99%	Fluka
221260-25G	Ammonium iron(III) sulfate dodecahydrate ACS reagent, 99%	Fluka
221260-500G	Ammonium iron(III) sulfate dodecahydrate ACS reagent, 99%	Fluka
31111-2.5KG	Ammonium iron(III) sulfate dodecahydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., 99.0-102.0%, crystalline, slightly violet	Fluka
31111-500G	Ammonium iron(III) sulfate dodecahydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., 99.0-102.0%, crystalline, slightly violet	Fluka
16906-100G	Ammonium metatungstate hydrate puriss. p.a., ≥99.0%	Honeywell
205559-1KG	Ammonium metavanadate 0.99	Fluka
205559-250G	Ammonium metavanadate 0.99	Fluka
398128-250G	Ammonium metavanadate ACS reagent, ≥99.0%	Fluka
398128-50G	Ammonium metavanadate ACS reagent, ≥99.0%	Fluka
10028-25G	Ammonium metavanadate puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka
10028-500G	Ammonium metavanadate puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka
31153-100G	Ammonium metavanadate puriss. p.a., Reagent Ph. Eur., ≥99.5%	Fluka
31153-1KG	Ammonium metavanadate puriss. p.a., Reagent Ph. Eur., ≥99.5%	Fluka
431346-250G	Ammonium molybdate tetrahydrate 99.98% trace metals basis	Honeywell
431346-50G	Ammonium molybdate tetrahydrate 99.98% trace metals basis	Honeywell
A7302-100G	Ammonium molybdate tetrahydrate ACS reagent, 81.0-83.0% MoO <sub>3</sub> basis	Fluka

Product Number	Product Name	Brand
A7302-1KG	Ammonium molybdate tetrahydrate ACS reagent, 81.0-83.0% MoO <sub>3</sub> basis	Fluka
A7302-2.5KG	Ammonium molybdate tetrahydrate ACS reagent, 81.0-83.0% MoO <sub>3</sub> basis	Fluka
A7302-500G	Ammonium molybdate tetrahydrate ACS reagent, 81.0-83.0% MoO <sub>3</sub> basis	Fluka
A7302-6X500G	Ammonium molybdate tetrahydrate ACS reagent, 81.0-83.0% MoO <sub>3</sub> basis	Fluka
09880-100G	Ammonium molybdate tetrahydrate puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka
09880-1KG	Ammonium molybdate tetrahydrate puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka
09880-25KG	Ammonium molybdate tetrahydrate puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka
09880-500G	Ammonium molybdate tetrahydrate puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka
221244-2.5KG	Ammonium nitrate ACS reagent, ≥98%	Fluka
221244-500G	Ammonium nitrate ACS reagent, ≥98%	Fluka
31114-1KG	Ammonium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka
31114-2.5KG	Ammonium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka
31114-500G	Ammonium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka
31114-6X1KG	Ammonium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka
221716-100G	Ammonium oxalate monohydrate ACS reagent, ≥99%	Fluka
221716-500G	Ammonium oxalate monohydrate ACS reagent, ≥99%	Fluka
32304-1KG	Ammonium oxalate monohydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-101.0%	Fluka
32304-2.5KG	Ammonium oxalate monohydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-101.0%	Fluka
32304-250G	Ammonium oxalate monohydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-101.0%	Fluka
32304-500G	Ammonium oxalate monohydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-101.0%	Fluka
248614-100G	Ammonium persulfate ACS reagent, ≥98.0%	Fluka
248614-2.5KG	Ammonium persulfate ACS reagent, ≥98.0%	Fluka
248614-4X2.5KG	Ammonium persulfate ACS reagent, ≥98.0%	Fluka
248614-500G	Ammonium persulfate ACS reagent, ≥98.0%	Fluka
248614-5G	Ammonium persulfate ACS reagent, ≥98.0%	Fluka
31117-1KG	Ammonium persulfate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
31117-5KG	Ammonium persulfate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
31117-6X1KG	Ammonium persulfate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka
215589-100G	Ammonium persulfate reagent grade, 98%	Honeywell
215589-2.5KG	Ammonium persulfate reagent grade, 98%	Honeywell
215589-500G	Ammonium persulfate reagent grade, 98%	Honeywell
215996-100G	Ammonium phosphate dibasic ACS reagent, ≥98%	Fluka
215996-2.5KG	Ammonium phosphate dibasic ACS reagent, ≥98%	Fluka
215996-500G	Ammonium phosphate dibasic ACS reagent, ≥98%	Fluka
09840-1KG	Ammonium phosphate dibasic puriss. p.a., ≥99.0% (T)	Fluka
09840-250G	Ammonium phosphate dibasic puriss. p.a., ≥99.0% (T)	Fluka
09840-50G	Ammonium phosphate dibasic puriss. p.a., ≥99.0% (T)	Fluka
30402-1KG	Ammonium phosphate dibasic puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (alkalimetric)	Fluka
30402-500G	Ammonium phosphate dibasic puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (alkalimetric)	Fluka
30402-50KG	Ammonium phosphate dibasic puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (alkalimetric)	Fluka
04211-1KG	Ammonium phosphate dibasic puriss., meets analytical specification of NF, 99-102%	Fluka
04211-25KG	Ammonium phosphate dibasic puriss., meets analytical specification of NF, 99-102%	Fluka
04211-6X1KG	Ammonium phosphate dibasic puriss., meets analytical specification of NF, 99-102%	Fluka
A5764-100G	Ammonium phosphate dibasic reagent grade, ≥98.0%	Honeywell
A5764-1KG	Ammonium phosphate dibasic reagent grade, ≥98.0%	Honeywell
A5764-2.5KG	Ammonium phosphate dibasic reagent grade, ≥98.0%	Honeywell
A5764-500G	Ammonium phosphate dibasic reagent grade, ≥98.0%	Honeywell
43391-25G	Ammonium phosphate dibasic TraceSELECT™, ≥99.998% (metals basis)	Fluka
467782-250G	Ammonium phosphate monobasic ≥99.99% trace metals basis	Honeywell

Product Number	Product Name	Brand
467782-50G	Ammonium phosphate monobasic $\geq 99.99\%$ trace metals basis	Honeywell
216003-100G	Ammonium phosphate monobasic ACS reagent, $\geq 98\%$	Fluka
216003-2.5KG	Ammonium phosphate monobasic ACS reagent, $\geq 98\%$	Fluka
216003-500G	Ammonium phosphate monobasic ACS reagent, $\geq 98\%$	Fluka
09717-1KG	Ammonium phosphate monobasic puriss. p.a., ACS reagent, $\geq 99.0\%$ (T)	Fluka
09717-250G	Ammonium phosphate monobasic puriss. p.a., ACS reagent, $\geq 99.0\%$ (T)	Fluka
09717-50G	Ammonium phosphate monobasic puriss. p.a., ACS reagent, $\geq 99.0\%$ (T)	Fluka
A1645-100G	Ammonium phosphate monobasic Reagent Grade, $\geq 98.5\%$	Honeywell
A1645-1KG	Ammonium phosphate monobasic Reagent Grade, $\geq 98.5\%$	Honeywell
A1645-2.5KG	Ammonium phosphate monobasic Reagent Grade, $\geq 98.5\%$	Honeywell
A1645-500G	Ammonium phosphate monobasic Reagent Grade, $\geq 98.5\%$	Honeywell
09726-100G	Ammonium phosphate monobasic TraceSELECT™, for trace analysis, $\geq 99.9999\%$ (metals basis)	Fluka
09726-25G	Ammonium phosphate monobasic TraceSELECT™, for trace analysis, $\geq 99.9999\%$ (metals basis)	Fluka
71283-1KG	Ammonium sodium phosphate dibasic tetrahydrate puriss. p.a., $\geq 99.0\%$ (NT)	Fluka
71283-250G	Ammonium sodium phosphate dibasic tetrahydrate puriss. p.a., $\geq 99.0\%$ (NT)	Fluka
04266-1KG	Ammonium sodium phosphate dibasic tetrahydrate puriss., $\geq 99\%$	Fluka
04266-500G	Ammonium sodium phosphate dibasic tetrahydrate puriss., $\geq 99\%$	Fluka
228745-100G	Ammonium sulfamate ACS reagent, $\geq 98.0\%$	Fluka
228745-1KG	Ammonium sulfamate ACS reagent, $\geq 98.0\%$	Fluka
228745-500G	Ammonium sulfamate ACS reagent, $\geq 98.0\%$	Fluka
09960-100G	Ammonium sulfamate puriss. p.a., $\geq 99.0\%$ (T)	Fluka
09970-1KG	Ammonium sulfamate purum p.a., $\geq 98.0\%$ (NT)	Honeywell
A4915-12KG	Ammonium sulfate ACS reagent, $\geq 99.0\%$	Fluka
A4915-1KG	Ammonium sulfate ACS reagent, $\geq 99.0\%$	Fluka
A4915-2.5KG	Ammonium sulfate ACS reagent, $\geq 99.0\%$	Fluka
A4915-25G	Ammonium sulfate ACS reagent, $\geq 99.0\%$	Fluka
A4915-4X2.5KG	Ammonium sulfate ACS reagent, $\geq 99.0\%$	Fluka
A4915-500G	Ammonium sulfate ACS reagent, $\geq 99.0\%$	Fluka
A4915-5KG	Ammonium sulfate ACS reagent, $\geq 99.0\%$	Fluka
A4915-6X500G	Ammonium sulfate ACS reagent, $\geq 99.0\%$	Fluka
31119-1KG	Ammonium sulfate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99\%$	Fluka
31119-4X5KG	Ammonium sulfate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99\%$	Fluka
31119-5KG	Ammonium sulfate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99\%$	Fluka
09982-1KG	Ammonium sulfate purum p.a., $\geq 99.0\%$ (T)	Honeywell
09982-250G	Ammonium sulfate purum p.a., $\geq 99.0\%$ (T)	Honeywell
09982-5KG	Ammonium sulfate purum p.a., $\geq 99.0\%$ (T)	Honeywell
A5132-1KG	Ammonium sulfate Reagent Grade, $\geq 99.0\%$	Honeywell
A5132-500G	Ammonium sulfate Reagent Grade, $\geq 99.0\%$	Honeywell
A5132-5KG	Ammonium sulfate Reagent Grade, $\geq 99.0\%$	Honeywell
09979-100G	Ammonium sulfate TraceSELECT™, for trace analysis, $\geq 99.9999\%$ (metals basis)	Fluka
358983-2.5KG	Ammonium sulfite monohydrate 92%	Fluka
358983-500G	Ammonium sulfite monohydrate 92%	Fluka
09984-1KG	Ammonium tartrate dibasic purum p.a., crystallized, $\geq 99.0\%$ (T)	Honeywell
09984-250G	Ammonium tartrate dibasic purum p.a., crystallized, $\geq 99.0\%$ (T)	Honeywell
431354-250G	Ammonium thiocyanate 99.99% trace metals basis	Honeywell
431354-50G	Ammonium thiocyanate 99.99% trace metals basis	Honeywell
221988-100G	Ammonium thiocyanate ACS reagent, $\geq 97.5\%$	Fluka
221988-2.5KG	Ammonium thiocyanate ACS reagent, $\geq 97.5\%$	Fluka
221988-500G	Ammonium thiocyanate ACS reagent, $\geq 97.5\%$	Fluka

Product Number	Product Name	Brand
A7149-100G	Ammonium thiocyanate powder	Fluka
31120-100G	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka
31120-1KG	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka
31120-250G	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka
31120-40KG	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka
31120-500G	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka
31120-6X1KG	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka
31120-6X500G	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka
311375-100G	Antimony(III) chloride ACS reagent, ≥99.0%	Fluka
10774-100G	Antimony(III) chloride puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka
10774-500G	Antimony(III) chloride puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka
311383-125G	Arsenic(III) oxide ACS reagent (primary standard)	Fluka
A1010-100G	Arsenic(III) oxide Reagent Grade, ≥99.0%	Honeywell
A1010-1KG	Arsenic(III) oxide Reagent Grade, ≥99.0%	Honeywell
A1010-250G	Arsenic(III) oxide Reagent Grade, ≥99.0%	Honeywell
A1010-25G	Arsenic(III) oxide Reagent Grade, ≥99.0%	Honeywell
243671-100G	Barium acetate ACS reagent, 99%	Fluka
243671-500G	Barium acetate ACS reagent, 99%	Fluka
32305-1KG	Barium acetate puriss. p.a., ACS reagent, ≥99%	Fluka
32305-250G	Barium acetate puriss. p.a., ACS reagent, ≥99%	Fluka
237108-1KG	Barium carbonate ACS reagent, ≥99%	Fluka
237108-2.5KG	Barium carbonate ACS reagent, ≥99%	Fluka
237108-500G	Barium carbonate ACS reagent, ≥99%	Fluka
11729-1KG	Barium carbonate puriss. p.a., ACS reagent	Fluka
11729-250G	Barium carbonate puriss. p.a., ACS reagent	Fluka
11729-50G	Barium carbonate puriss. p.a., ACS reagent	Fluka
B0750-100G	Barium chloride dihydrate ≥99%	Fluka
B0750-1KG	Barium chloride dihydrate ≥99%	Fluka
B0750-500G	Barium chloride dihydrate ≥99%	Fluka
217565-100G	Barium chloride dihydrate ACS reagent, ≥99%	Fluka
217565-2.5KG	Barium chloride dihydrate ACS reagent, ≥99%	Fluka
217565-500G	Barium chloride dihydrate ACS reagent, ≥99%	Fluka
31125-100G	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31125-1KG	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31125-2.5KG	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31125-4X5KG	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31125-500G	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31125-5KG	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31125-6X1KG	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
236101-500G	Barium fluoride powder, 98%	Fluka
342386-25G	Barium hydroxide monohydrate 98%	Fluka
11783-100G	Barium hydroxide monohydrate purum p.a., ≥98.0% (T)	Honeywell
11783-1KG	Barium hydroxide monohydrate purum p.a., ≥98.0% (T)	Honeywell
B2507-100G	Barium hydroxide octahydrate ≥98%	Fluka
B2507-1KG	Barium hydroxide octahydrate ≥98%	Fluka
B2507-500G	Barium hydroxide octahydrate ≥98%	Fluka
217573-100G	Barium hydroxide octahydrate ACS reagent, ≥98%	Fluka
217573-2.5KG	Barium hydroxide octahydrate ACS reagent, ≥98%	Fluka
217573-500G	Barium hydroxide octahydrate ACS reagent, ≥98%	Fluka

Product Number	Product Name	Brand
31127-100G	Barium hydroxide octahydrate puriss. p.a., reag. ISO, reag. Ph. Eur., ≥98%	Fluka
31127-1KG	Barium hydroxide octahydrate puriss. p.a., reag. ISO, reag. Ph. Eur., ≥98%	Fluka
31127-500G	Barium hydroxide octahydrate puriss. p.a., reag. ISO, reag. Ph. Eur., ≥98%	Fluka
11781-1KG	Barium hydroxide octahydrate purum p.a., crystallized, ≥98.0% (T)	Honeywell
11781-250G	Barium hydroxide octahydrate purum p.a., crystallized, ≥98.0% (T)	Honeywell
217581-100G	Barium nitrate ACS reagent, ≥99%	Fluka
217581-500G	Barium nitrate ACS reagent, ≥99%	Fluka
31128-25KG	Barium nitrate puriss. p.a., ACS reagent, ≥99%, ≥52% Ba basis	Fluka
31128-500G	Barium nitrate puriss. p.a., ACS reagent, ≥99%, ≥52% Ba basis	Fluka
31128-5KG	Barium nitrate puriss. p.a., ACS reagent, ≥99%, ≥52% Ba basis	Fluka
31128-6X500G	Barium nitrate puriss. p.a., ACS reagent, ≥99%, ≥52% Ba basis	Fluka
11428-500G	Barium peroxide ≥95% peroxide (as BaO <sub>2</sub> ) basis, powder	Fluka
11432-100G	Barium sulfate puriss., meets analytical specification of Ph. Eur., BP, 97.5-100.5%	Fluka
11432-1KG	Barium sulfate puriss., meets analytical specification of Ph. Eur., BP, 97.5-100.5%	Fluka
11432-2.5KG	Barium sulfate puriss., meets analytical specification of Ph. Eur., BP, 97.5-100.5%	Fluka
11432-25KG	Barium sulfate puriss., meets analytical specification of Ph. Eur., BP, 97.5-100.5%	Fluka
243353-100G	Barium sulfate Reagent Grade, 99%	Honeywell
243353-1KG	Barium sulfate Reagent Grade, 99%	Honeywell
243353-500G	Barium sulfate Reagent Grade, 99%	Honeywell
278947-500G	Bismuth(III) carbonate basic	Fluka
10317-100G	Bismuth(III) carbonate basic puriss., meets analytical specification of Ph. Eur., 80-82.5% Bi basis (calc. on dried substance)	Fluka
10317-1KG	Bismuth(III) carbonate basic puriss., meets analytical specification of Ph. Eur., 80-82.5% Bi basis (calc. on dried substance)	Fluka
95376-1KG	Bismuth(III) carbonate basic purum p.a., 80-82% Bi basis (KT)	Honeywell
95376-250G	Bismuth(III) carbonate basic purum p.a., 80-82% Bi basis (KT)	Honeywell
383074-100G	Bismuth(III) nitrate pentahydrate ACS reagent, ≥98.0%	Fluka
383074-500G	Bismuth(III) nitrate pentahydrate ACS reagent, ≥98.0%	Fluka
10334-1KG	Bismuth(III) subnitrate puriss., meets analytical specification of DAB, USP, 71-74% Bi basis (calc. on dried substance)	Fluka
10334-250G	Bismuth(III) subnitrate puriss., meets analytical specification of DAB, USP, 71-74% Bi basis (calc. on dried substance)	Fluka
20901-100G	Cadmium acetate dihydrate purum p.a., ≥98.0% (KT)	Honeywell
20901-10G	Cadmium acetate dihydrate purum p.a., ≥98.0% (KT)	Honeywell
20901-500G	Cadmium acetate dihydrate purum p.a., ≥98.0% (KT)	Honeywell
289159-100G	Cadmium acetate dihydrate reagent grade, 98%	Honeywell
289159-500G	Cadmium acetate dihydrate reagent grade, 98%	Honeywell
20899-100G	Cadmium chloride anhydrous, puriss. p.a., ≥99.0%	Honeywell
20899-25G	Cadmium chloride anhydrous, puriss. p.a., ≥99.0%	Honeywell
20899-500G	Cadmium chloride anhydrous, puriss. p.a., ≥99.0%	Honeywell
239208-100G	Cadmium chloride hemi(pentahydrate) 79.5-81.0%, ACS reagent	Fluka
239208-2.5KG	Cadmium chloride hemi(pentahydrate) 79.5-81.0%, ACS reagent	Fluka
239208-500G	Cadmium chloride hemi(pentahydrate) 79.5-81.0%, ACS reagent	Fluka
20920-100G	Cadmium sulfate 8/3-hydrate puriss. p.a., ACS reagent, ≥99.0% (calc. based on CdSO <sub>4</sub> · 8/3 H <sub>2</sub> O, KT)	Fluka
20920-25G	Cadmium sulfate 8/3-hydrate puriss. p.a., ACS reagent, ≥99.0% (calc. based on CdSO <sub>4</sub> · 8/3 H <sub>2</sub> O, KT)	Fluka
20920-500G	Cadmium sulfate 8/3-hydrate puriss. p.a., ACS reagent, ≥99.0% (calc. based on CdSO <sub>4</sub> · 8/3 H <sub>2</sub> O, KT)	Fluka
11720-1KG	Cadmium sulfate 8/3-hydrate puriss., ≥98% (complexometric)	Fluka
11720-500G	Cadmium sulfate 8/3-hydrate puriss., ≥98% (complexometric)	Fluka
25011-1KG	Calcium acetate hydrate puriss., meets analytical specification of FCC, E263, 99.0-100.5% (based on anhydrous substance)	Fluka

Product Number	Product Name	Brand
402850-100G	Calcium acetate monohydrate ACS reagent, ≥99.0%	Fluka
402850-500G	Calcium acetate monohydrate ACS reagent, ≥99.0%	Fluka
239216-100G	Calcium carbonate ACS reagent, ≥99.0%, powder	Fluka
239216-1KG	Calcium carbonate ACS reagent, ≥99.0%, powder	Fluka
239216-2.5KG	Calcium carbonate ACS reagent, ≥99.0%, powder	Fluka
239216-500G	Calcium carbonate ACS reagent, ≥99.0%, powder	Fluka
12010-1KG	Calcium carbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E170, precipitated, 98.5-100.5% (based on anhydrous substance)	Fluka
12010-2.5KG	Calcium carbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E170, precipitated, 98.5-100.5% (based on anhydrous substance)	Fluka
12010-25KG	Calcium carbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E170, precipitated, 98.5-100.5% (based on anhydrous substance)	Fluka
12010-6X1KG	Calcium carbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E170, precipitated, 98.5-100.5% (based on anhydrous substance)	Fluka
C6763-500G	Calcium carbonate Reagent Grade	Honeywell
746495-100G	Calcium chloride anhydrous, Free Flowing, ≥97%	Fluka
746495-1KG	Calcium chloride anhydrous, Free Flowing, ≥97%	Fluka
746495-2.5KG	Calcium chloride anhydrous, Free Flowing, ≥97%	Fluka
746495-500G	Calcium chloride anhydrous, Free Flowing, ≥97%	Fluka
793639-100G	Calcium chloride anhydrous, Free Flowing, ACS reagent, ≥96%	Fluka
793639-500G	Calcium chloride anhydrous, Free Flowing, ACS reagent, ≥96%	Fluka
C1016-100G	Calcium chloride anhydrous, granular, 7.0 mm, ≥93.0%	Fluka
C1016-2.5KG	Calcium chloride anhydrous, granular, 7.0 mm, ≥93.0%	Fluka
C1016-500G	Calcium chloride anhydrous, granular, 7.0 mm, ≥93.0%	Fluka
C4901-100G	Calcium chloride anhydrous, powder, ≥97%	Fluka
C4901-1KG	Calcium chloride anhydrous, powder, ≥97%	Fluka
C4901-2.5KG	Calcium chloride anhydrous, powder, ≥97%	Fluka
C4901-500G	Calcium chloride anhydrous, powder, ≥97%	Fluka
C4901-5KG	Calcium chloride anhydrous, powder, ≥97%	Fluka
383147-100G	Calcium chloride desiccant, ACS reagent, ≥96.0%	Fluka
383147-500G	Calcium chloride desiccant, ACS reagent, ≥96.0%	Fluka
223506-12KG	Calcium chloride dihydrate ACS reagent, ≥99%	Fluka
223506-2.5KG	Calcium chloride dihydrate ACS reagent, ≥99%	Fluka
223506-25G	Calcium chloride dihydrate ACS reagent, ≥99%	Fluka
223506-4X2.5KG	Calcium chloride dihydrate ACS reagent, ≥99%	Fluka
223506-500G	Calcium chloride dihydrate ACS reagent, ≥99%	Fluka
223506-6X500G	Calcium chloride dihydrate ACS reagent, ≥99%	Fluka
31307-1KG	Calcium chloride dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
31307-2.5KG	Calcium chloride dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
31307-500G	Calcium chloride dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
31307-50KG	Calcium chloride dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
31307-6X2.5KG	Calcium chloride dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
12022-15KG	Calcium chloride dihydrate puriss., meets analytical specification of Ph. Eur., USP, FCC, E509, 99-103%, 0.0001% Al	Fluka
12022-1KG	Calcium chloride dihydrate puriss., meets analytical specification of Ph. Eur., USP, FCC, E509, 99-103%, 0.0001% Al	Fluka
12022-2.5KG	Calcium chloride dihydrate puriss., meets analytical specification of Ph. Eur., USP, FCC, E509, 99-103%, 0.0001% Al	Fluka
12022-6X1KG	Calcium chloride dihydrate puriss., meets analytical specification of Ph. Eur., USP, FCC, E509, 99-103%, 0.0001% Al	Fluka



Product Number	Product Name	Brand
12022-6X2.5KG	Calcium chloride dihydrate puriss., meets analytical specification of Ph. Eur., USP, FCC, E509, 99-103%, 0.0001% Al	Fluka
C3881-12KG	Calcium chloride dihydrate Reagent Grade, ≥99.0%	Honeywell
C3881-1KG	Calcium chloride dihydrate Reagent Grade, ≥99.0%	Honeywell
C3881-2.5KG	Calcium chloride dihydrate Reagent Grade, ≥99.0%	Honeywell
C3881-500G	Calcium chloride dihydrate Reagent Grade, ≥99.0%	Honeywell
C3881-5KG	Calcium chloride dihydrate Reagent Grade, ≥99.0%	Honeywell
12074-1KG	Calcium chloride hexahydrate meets analytical specification of Ph. Eur., E509, 97-103%, 0.0001% Al	Fluka
12074-2.5KG	Calcium chloride hexahydrate meets analytical specification of Ph. Eur., E509, 97-103%, 0.0001% Al	Fluka
12074-6X1KG	Calcium chloride hexahydrate meets analytical specification of Ph. Eur., E509, 97-103%, 0.0001% Al	Fluka
12074-6X2.5KG	Calcium chloride hexahydrate meets analytical specification of Ph. Eur., E509, 97-103%, 0.0001% Al	Fluka
21074-1KG	Calcium chloride purum, drying agent, dehydrated, granulated, ≥97.0% (KT)	Fluka
21074-5KG	Calcium chloride purum, drying agent, dehydrated, granulated, ≥97.0% (KT)	Fluka
01905-25KG	Calcium fluoride natural, ≥95%, powder	Fluka
01123-100G	Calcium fluoride puriss., meets analytical specification of DAB, 99.0-102.0%	Fluka
01123-1KG	Calcium fluoride puriss., meets analytical specification of DAB, 99.0-102.0%	Fluka
01123-40KG	Calcium fluoride puriss., meets analytical specification of DAB, 99.0-102.0%	Fluka
239232-100G	Calcium hydroxide ACS reagent, ≥95.0%	Fluka
239232-2.5KG	Calcium hydroxide ACS reagent, ≥95.0%	Fluka
239232-500G	Calcium hydroxide ACS reagent, ≥95.0%	Fluka
31219-100G	Calcium hydroxide puriss. p.a., Reag. Ph. Eur., ≥96%	Fluka
31219-1KG	Calcium hydroxide puriss. p.a., Reag. Ph. Eur., ≥96%	Fluka
31219-25KG	Calcium hydroxide puriss. p.a., Reag. Ph. Eur., ≥96%	Fluka
31219-500G	Calcium hydroxide puriss. p.a., Reag. Ph. Eur., ≥96%	Fluka
31219-6X1KG	Calcium hydroxide puriss. p.a., Reag. Ph. Eur., ≥96%	Fluka
12038-25KG	Calcium hydroxide puriss., meets analytical specification of Ph. Eur., USP, FCC, 95-100.5% (complexometric)	Fluka
21181-1KG	Calcium hydroxide purum p.a., ≥96.0% (T)	Honeywell
21181-5KG	Calcium hydroxide purum p.a., ≥96.0% (T)	Honeywell
211389-1KG	Calcium hypochlorite technical grade	Fluka
211389-250G	Calcium hypochlorite technical grade	Fluka
211389-5G	Calcium hypochlorite technical grade	Fluka
04408-5KG	Calcium hypophosphite puriss., 98-100.5%	Fluka
C1396-1KG	Calcium nitrate tetrahydrate ≥99.0%	Fluka
C1396-500G	Calcium nitrate tetrahydrate ≥99.0%	Fluka
237124-2.5KG	Calcium nitrate tetrahydrate ACS reagent, 99%	Fluka
237124-500G	Calcium nitrate tetrahydrate ACS reagent, 99%	Fluka
31218-1KG	Calcium nitrate tetrahydrate puriss. p.a., ACS reagent, 99-103%	Fluka
31218-250G	Calcium nitrate tetrahydrate puriss. p.a., ACS reagent, 99-103%	Fluka
31218-500G	Calcium nitrate tetrahydrate puriss. p.a., ACS reagent, 99-103%	Fluka
31218-5KG	Calcium nitrate tetrahydrate puriss. p.a., ACS reagent, 99-103%	Fluka
12040-25KG	Calcium nitrate tetrahydrate puriss., ≥98%	Fluka
12047-1KG	Calcium oxide puriss., meets analytical specification of FCC, 96-100.5% (ex ignited substance), powder (fine)	Fluka
12047-2.5KG	Calcium oxide puriss., meets analytical specification of FCC, 96-100.5% (ex ignited substance), powder (fine)	Fluka
12047-5KG	Calcium oxide puriss., meets analytical specification of FCC, 96-100.5% (ex ignited substance), powder (fine)	Fluka
12047-6X1KG	Calcium oxide puriss., meets analytical specification of FCC, 96-100.5% (ex ignited substance), powder (fine)	Fluka
248568-2.5KG	Calcium oxide reagent grade	Honeywell
248568-500G	Calcium oxide reagent grade	Honeywell
49963-100G	β-tri-Calcium phosphate puriss. p.a., ≥98% β-phase basis (sintered Powder)	Fluka
49963-10G	β-tri-Calcium phosphate puriss. p.a., ≥98% β-phase basis (sintered Powder)	Fluka

Product Number	Product Name	Brand
13204-100G	$\beta$ -tri-Calcium phosphate puriss. p.a., $\geq 98\%$ $\beta$ -phase basis (unsintered powder)	Fluka
13204-10G	$\beta$ -tri-Calcium phosphate puriss. p.a., $\geq 98\%$ $\beta$ -phase basis (unsintered powder)	Fluka
21218-1KG	Calcium phosphate purum p.a., $\geq 96.0\%$ (calc. as $\text{Ca}_3(\text{PO}_4)_2$ , KT)	Honeywell
237132-100G	Calcium sulfate -325 mesh, 99%	Fluka
237132-500G	Calcium sulfate -325 mesh, 99%	Fluka
12056-1KG	Calcium sulfate dihydrate puriss., meets analytical specification of NF, E 516, 99.0-101.0% (based on anhydrous substance)	Fluka
C3771-1KG	Calcium sulfate dihydrate Reagent Grade, $\geq 99\%$	Honeywell
C3771-500G	Calcium sulfate dihydrate Reagent Grade, $\geq 99\%$	Honeywell
12090-1KG	Calcium sulfate hemihydrate purum, $\geq 97.0\%$	Fluka
12090-25KG	Calcium sulfate hemihydrate purum, $\geq 97.0\%$	Fluka
22350-100G	Cerium(III) nitrate hexahydrate puriss. p.a., $\geq 99.0\%$	Fluka
22350-500G	Cerium(III) nitrate hexahydrate puriss. p.a., $\geq 99.0\%$	Fluka
31606-100G	Cerium(IV) sulfate tetrahydrate puriss. p.a., $\geq 98\%$	Fluka
31606-25G	Cerium(IV) sulfate tetrahydrate puriss. p.a., $\geq 98\%$	Fluka
31606-500G	Cerium(IV) sulfate tetrahydrate puriss. p.a., $\geq 98\%$	Fluka
746487-100G	Cesium chloride anhydrous, Free Flowing, Reagent Grade, 99.9%	Fluka
746487-1KG	Cesium chloride anhydrous, Free Flowing, Reagent Grade, 99.9%	Fluka
746487-500G	Cesium chloride anhydrous, Free Flowing, Reagent Grade, 99.9%	Fluka
31807-100G	Cesium chloride puriss. p.a., $\geq 99.5\%$	Fluka
31807-6X100G	Cesium chloride puriss. p.a., $\geq 99.5\%$	Fluka
289329-100G	Cesium chloride Reagent Grade, 99.9%	Honeywell
289329-25G	Cesium chloride Reagent Grade, 99.9%	Honeywell
21000-10G	Cesium hydroxide monohydrate $\geq 95.0\%$ (T)	Fluka
21000-250G	Cesium hydroxide monohydrate $\geq 95.0\%$ (T)	Fluka
21000-50G	Cesium hydroxide monohydrate $\geq 95.0\%$ (T)	Fluka
C3136-250G	Cesium sulfate Grade I, $\geq 99\%$	Fluka
C3136-50G	Cesium sulfate Grade I, $\geq 99\%$	Fluka
206083-1G	Chloroplatinic acid hexahydrate ACS reagent, $\geq 37.50\%$ Pt basis	Fluka
206083-25G	Chloroplatinic acid hexahydrate ACS reagent, $\geq 37.50\%$ Pt basis	Fluka
206083-5G	Chloroplatinic acid hexahydrate ACS reagent, $\geq 37.50\%$ Pt basis	Fluka
P5775-25G	Chloroplatinic acid hexahydrate powder and chunks	Fluka
P5775-5G	Chloroplatinic acid hexahydrate powder and chunks	Fluka
239259-2KG	Chromium(III) nitrate nonahydrate 99%	Fluka
239259-500G	Chromium(III) nitrate nonahydrate 99%	Fluka
31313-25KG	Chromium(III) nitrate nonahydrate puriss. p.a., $\geq 98.0\%$	Fluka
31313-500G	Chromium(III) nitrate nonahydrate puriss. p.a., $\geq 98.0\%$	Fluka
393703-100G	Chromium(III) oxide powder, $\geq 98\%$	Fluka
393703-2KG	Chromium(III) oxide powder, $\geq 98\%$	Fluka
393703-500G	Chromium(III) oxide powder, $\geq 98\%$	Fluka
203068-25G	Chromium(III) oxide powder, 99.9% trace metals basis	Honeywell
203068-5G	Chromium(III) oxide powder, 99.9% trace metals basis	Honeywell
243361-100G	Chromium(III) potassium sulfate dodecahydrate ACS reagent, $\geq 98\%$	Fluka
243361-500G	Chromium(III) potassium sulfate dodecahydrate ACS reagent, $\geq 98\%$	Fluka
243361-5G	Chromium(III) potassium sulfate dodecahydrate ACS reagent, $\geq 98\%$	Fluka
60151-500G	Chromium(III) potassium sulfate dodecahydrate puriss. p.a., ACS reagent, $\geq 99.0\%$ (RT)	Fluka
60152-1KG	Chromium(III) potassium sulfate dodecahydrate purum p.a., $\geq 98.5\%$ (RT)	Honeywell
236470-100G	Chromium(VI) oxide ACS reagent, $\geq 98.0\%$	Fluka
236470-500G	Chromium(VI) oxide ACS reagent, $\geq 98.0\%$	Fluka

Product Number	Product Name	Brand
232653-100G	Chromium(VI) oxide Reagent Grade, 99.9% trace metals basis	Honeywell
232653-1KG	Chromium(VI) oxide Reagent Grade, 99.9% trace metals basis	Honeywell
232653-2.5KG	Chromium(VI) oxide Reagent Grade, 99.9% trace metals basis	Honeywell
232653-5G	Chromium(VI) oxide Reagent Grade, 99.9% trace metals basis	Honeywell
403024-100G	Cobalt(II) acetate tetrahydrate ACS reagent, ≥98.0%	Fluka
208396-1KG	Cobalt(II) acetate tetrahydrate reagent grade	Honeywell
208396-250G	Cobalt(II) acetate tetrahydrate reagent grade	Honeywell
208396-50G	Cobalt(II) acetate tetrahydrate reagent grade	Honeywell
202193-250G	Cobalt(II) carbonate hydrate Co 43-47 %	Fluka
202193-50G	Cobalt(II) carbonate hydrate Co 43-47 %	Fluka
255599-100G	Cobalt(II) chloride hexahydrate ACS reagent, 98%	Fluka
255599-500G	Cobalt(II) chloride hexahydrate ACS reagent, 98%	Fluka
255599-5G	Cobalt(II) chloride hexahydrate ACS reagent, 98%	Fluka
31277-100G	Cobalt(II) chloride hexahydrate puriss. p.a., ACS reagent, reag. Ph. Eur., 98-102%	Fluka
202185-100G	Cobalt(II) chloride hexahydrate reagent grade	Honeywell
202185-1KG	Cobalt(II) chloride hexahydrate reagent grade	Honeywell
202185-250G	Cobalt(II) chloride hexahydrate reagent grade	Honeywell
202185-25G	Cobalt(II) chloride hexahydrate reagent grade	Honeywell
60818-250G	Cobalt(II) chloride purum p.a., anhydrous, ≥98.0% (KT)	Honeywell
60818-50G	Cobalt(II) chloride purum p.a., anhydrous, ≥98.0% (KT)	Honeywell
239267-100G	Cobalt(II) nitrate hexahydrate ACS reagent, ≥98%	Fluka
239267-500G	Cobalt(II) nitrate hexahydrate ACS reagent, ≥98%	Fluka
239267-5G	Cobalt(II) nitrate hexahydrate ACS reagent, ≥98%	Fluka
60832-250G	Cobalt(II) nitrate hexahydrate puriss. p.a., ACS reagent, Ni 0.001%, ≥99.0% (KT)	Fluka
60832-50G	Cobalt(II) nitrate hexahydrate puriss. p.a., ACS reagent, Ni 0.001%, ≥99.0% (KT)	Fluka
230375-100G	Cobalt(II) nitrate hexahydrate reagent grade, 98%	Fluka
230375-500G	Cobalt(II) nitrate hexahydrate reagent grade, 98%	Fluka
12933-2.5KG	Cobalt(II) sulfate heptahydrate purum, ≥95%	Fluka
12933-25KG	Cobalt(II) sulfate heptahydrate purum, ≥95%	Fluka
12933-500G	Cobalt(II) sulfate heptahydrate purum, ≥95%	Fluka
C6768-100G	Cobalt(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell
C6768-1KG	Cobalt(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell
C6768-2.5KG	Cobalt(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell
C6768-250G	Cobalt(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell
61163-100G	Copper(I) bromide purum p.a., ≥98.0% (RT)	Honeywell
61163-10G	Copper(I) bromide purum p.a., ≥98.0% (RT)	Honeywell
61163-500G	Copper(I) bromide purum p.a., ≥98.0% (RT)	Honeywell
08253-1KG	Copper(I) chloride 0.1-0.5 mm particle size, ≥97.0%	Fluka
08253-250G	Copper(I) chloride 0.1-0.5 mm particle size, ≥97.0%	Fluka
61168-1KG	Copper(I) chloride puriss. p.a., ACS reagent, ≥97.0% (RT)	Fluka
61168-250G	Copper(I) chloride puriss. p.a., ACS reagent, ≥97.0% (RT)	Fluka
61168-25G	Copper(I) chloride puriss. p.a., ACS reagent, ≥97.0% (RT)	Fluka
212946-25G	Copper(I) chloride reagent grade, 97%	Honeywell
212946-2KG	Copper(I) chloride reagent grade, 97%	Honeywell
212946-500G	Copper(I) chloride reagent grade, 97%	Honeywell
224332-100G	Copper(I) chloride Reagent Grade, purified, ≥99%	Honeywell
224332-25G	Copper(I) chloride Reagent Grade, purified, ≥99%	Honeywell
216305-100G	Copper(I) cyanide 99%	Fluka
216305-500G	Copper(I) cyanide 99%	Fluka

Product Number	Product Name	Brand
216305-5G	Copper(I) cyanide 99%	Fluka
61176-1KG	Copper(I) cyanide purum p.a., ≥99.0% (KT)	Honeywell
61176-250G	Copper(I) cyanide purum p.a., ≥99.0% (KT)	Honeywell
61176-50G	Copper(I) cyanide purum p.a., ≥99.0% (KT)	Honeywell
205540-1KG	Copper(I) iodide 98%	Fluka
205540-250G	Copper(I) iodide 98%	Fluka
205540-50G	Copper(I) iodide 98%	Fluka
12841-2.5KG	Copper(I) oxide ≥86% Cu basis, red	Fluka
12841-25KG	Copper(I) oxide ≥86% Cu basis, red	Fluka
12841-500G	Copper(I) oxide ≥86% Cu basis, red	Fluka
12841-6X2.5KG	Copper(I) oxide ≥86% Cu basis, red	Fluka
208825-12KG	Copper(I) oxide powder, <5 μm, 97%	Fluka
208825-25G	Copper(I) oxide powder, <5 μm, 97%	Fluka
208825-2KG	Copper(I) oxide powder, <5 μm, 97%	Fluka
208825-500G	Copper(I) oxide powder, <5 μm, 97%	Fluka
25038-1KG	Copper(II) acetate monohydrate ≥99% (iodometric)	Honeywell
25038-500G	Copper(II) acetate monohydrate ≥99% (iodometric)	Honeywell
25038-50KG	Copper(II) acetate monohydrate ≥99% (iodometric)	Honeywell
25038-6X1KG	Copper(II) acetate monohydrate ≥99% (iodometric)	Honeywell
217557-100G	Copper(II) acetate monohydrate ACS reagent, ≥98%	Fluka
217557-2.5KG	Copper(II) acetate monohydrate ACS reagent, ≥98%	Fluka
217557-500G	Copper(II) acetate monohydrate ACS reagent, ≥98%	Fluka
61148-100G	Copper(II) acetate monohydrate puriss. p.a., ≥99.0% (RT)	Fluka
61148-500G	Copper(II) acetate monohydrate puriss. p.a., ≥99.0% (RT)	Fluka
61167-1KG	Copper(II) carbonate basic purum p.a., ≥95% (RT)	Honeywell
61167-250G	Copper(II) carbonate basic purum p.a., ≥95% (RT)	Honeywell
207896-25G	Copper(II) carbonate basic reagent grade	Honeywell
207896-500G	Copper(II) carbonate basic reagent grade	Honeywell
307483-100G	Copper(II) chloride dihydrate ACS reagent, ≥99.0%	Fluka
307483-500G	Copper(II) chloride dihydrate ACS reagent, ≥99.0%	Fluka
221783-100G	Copper(II) chloride dihydrate reagent grade	Honeywell
221783-2.5KG	Copper(II) chloride dihydrate reagent grade	Honeywell
221783-500G	Copper(II) chloride dihydrate reagent grade	Honeywell
12837-1KG	Copper(II) nitrate hemi(pentahydrate) ≥98%, ≥26% Cu basis	Fluka
12837-2.5KG	Copper(II) nitrate hemi(pentahydrate) ≥98%, ≥26% Cu basis	Fluka
12837-500G	Copper(II) nitrate hemi(pentahydrate) ≥98%, ≥26% Cu basis	Fluka
223395-100G	Copper(II) nitrate hemi(pentahydrate) ACS reagent, 98%	Fluka
223395-2.5KG	Copper(II) nitrate hemi(pentahydrate) ACS reagent, 98%	Fluka
223395-500G	Copper(II) nitrate hemi(pentahydrate) ACS reagent, 98%	Fluka
12838-25KG	Copper(II) nitrate trihydrate	Honeywell
61194-100G	Copper(II) nitrate trihydrate puriss. p.a., 99-104%	Fluka
61194-500G	Copper(II) nitrate trihydrate puriss. p.a., 99-104%	Fluka
61197-1KG	Copper(II) nitrate trihydrate purum p.a., 98.0-103% (RT)	Honeywell
61197-250G	Copper(II) nitrate trihydrate purum p.a., 98.0-103% (RT)	Honeywell
241741-100G	Copper(II) oxide ACS reagent, ≥99.0%	Fluka
241741-500G	Copper(II) oxide ACS reagent, ≥99.0%	Fluka
310433-100G	Copper(II) oxide needles, mixture of CuO and Cu <sub>2</sub> O, ACS reagent	Fluka
417971-250G	Copper(II) oxide on alumina 14-20 mesh, extent of labeling: 13 wt. % loading	Fluka
208841-25G	Copper(II) oxide powder, <10 μm, 98%	Fluka

Product Number	Product Name	Brand
208841-2KG	Copper(II) oxide powder, <10 µm, 98%	Fluka
208841-500G	Copper(II) oxide powder, <10 µm, 98%	Fluka
61200-100G	Copper(II) oxide puriss. p.a., ≥99.0% (RT), powder	Fluka
61200-500G	Copper(II) oxide puriss. p.a., ≥99.0% (RT), powder	Fluka
209201-1KG	Copper(II) sulfate hydrate 98%	Fluka
209201-25G	Copper(II) sulfate hydrate 98%	Fluka
209198-100G	Copper(II) sulfate pentahydrate ACS reagent, ≥98.0%	Fluka
209198-2.5KG	Copper(II) sulfate pentahydrate ACS reagent, ≥98.0%	Fluka
209198-250G	Copper(II) sulfate pentahydrate ACS reagent, ≥98.0%	Fluka
209198-500G	Copper(II) sulfate pentahydrate ACS reagent, ≥98.0%	Fluka
209198-5G	Copper(II) sulfate pentahydrate ACS reagent, ≥98.0%	Fluka
31293-100G	Copper(II) sulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99-102%	Fluka
31293-1KG	Copper(II) sulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99-102%	Fluka
31293-500G	Copper(II) sulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99-102%	Fluka
31293-6X1KG	Copper(II) sulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99-102%	Fluka
12849-100G	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka
12849-1KG	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka
12849-2.5KG	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka
12849-250G	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka
12849-500G	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka
12849-6X1KG	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka
C7631-1KG	Copper(II) sulfate pentahydrate Reagent Grade, ≥98.0%	Honeywell
C7631-250G	Copper(II) sulfate pentahydrate Reagent Grade, ≥98.0%	Honeywell
C7631-500G	Copper(II) sulfate pentahydrate Reagent Grade, ≥98.0%	Honeywell
61230-100G	Copper(II) sulfate puriss. p.a., anhydrous, ≥99.0% (RT)	Fluka
61230-500G	Copper(II) sulfate puriss. p.a., anhydrous, ≥99.0% (RT)	Fluka
12852-1KG	Copper(II) sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99-100.5% (based on anhydrous substance)	Fluka
12852-250G	Copper(II) sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99-100.5% (based on anhydrous substance)	Fluka
12852-6X1KG	Copper(II) sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99-100.5% (based on anhydrous substance)	Fluka
12852-6X250G	Copper(II) sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99-100.5% (based on anhydrous substance)	Fluka
C1297-100G	Copper(II) sulfate Reagent Grade, ≥99%	Honeywell
C1297-500G	Copper(II) sulfate Reagent Grade, ≥99%	Honeywell
12819-25G	DL-Tartaric acid TraceSELECT™, ≥99.9995% (metals basis)	Fluka
402990-100G	Iodine monochloride ACS reagent, 1.10±0.1 I/Cl ratio basis	Fluka
402990-25G	Iodine monochloride ACS reagent, 1.10±0.1 I/Cl ratio basis	Fluka
208221-100G	Iodine monochloride reagent grade, ≥95%	Honeywell
208221-250G	Iodine monochloride reagent grade, ≥95%	Honeywell
208221-5G	Iodine monochloride reagent grade, ≥95%	Honeywell
44939-1KG	Iron(II) chloride tetrahydrate puriss. p.a., ≥99.0% (RT)	Fluka
44939-250G	Iron(II) chloride tetrahydrate puriss. p.a., ≥99.0% (RT)	Fluka
44939-50G	Iron(II) chloride tetrahydrate puriss. p.a., ≥99.0% (RT)	Fluka
220299-1KG	Iron(II) chloride tetrahydrate Reagent Grade, 98%	Honeywell
220299-250G	Iron(II) chloride tetrahydrate Reagent Grade, 98%	Honeywell
220299-5G	Iron(II) chloride tetrahydrate Reagent Grade, 98%	Honeywell
215422-1KG	Iron(II) sulfate heptahydrate ACS reagent, ≥99.0%	Fluka
215422-2.5KG	Iron(II) sulfate heptahydrate ACS reagent, ≥99.0%	Fluka

Product Number	Product Name	Brand
215422-250G	Iron(II) sulfate heptahydrate ACS reagent, ≥99.0%	Fluka
215422-5G	Iron(II) sulfate heptahydrate ACS reagent, ≥99.0%	Fluka
215422-6X1KG	Iron(II) sulfate heptahydrate ACS reagent, ≥99.0%	Fluka
31236-100G	Iron(II) sulfate heptahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.0-103.4% (manganometric)	Fluka
31236-1KG	Iron(II) sulfate heptahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.0-103.4% (manganometric)	Fluka
31236-500G	Iron(II) sulfate heptahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.0-103.4% (manganometric)	Fluka
12354-1KG	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka
12354-2.5KG	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka
12354-250G	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka
12354-4X5KG	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka
12354-500G	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka
12354-5KG	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka
12354-6X1KG	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka
F7002-1KG	Iron(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell
F7002-250G	Iron(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell
F7002-500G	Iron(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell
12353-1KG	Iron(II) sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, exsiccated, 86.0-89.0% FeSO <sub>4</sub> basis	Fluka
12353-50KG	Iron(II) sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, exsiccated, 86.0-89.0% FeSO <sub>4</sub> basis	Fluka
12353-6X1KG	Iron(II) sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, exsiccated, 86.0-89.0% FeSO <sub>4</sub> basis	Fluka
268704-250G	Iron(II) sulfide technical grade	Fluka
236489-100G	Iron(III) chloride hexahydrate ACS reagent, 97%	Fluka
236489-500G	Iron(III) chloride hexahydrate ACS reagent, 97%	Fluka
236489-5G	Iron(III) chloride hexahydrate ACS reagent, 97%	Fluka
236489-6X500G	Iron(III) chloride hexahydrate ACS reagent, 97%	Fluka
44944-1KG	Iron(III) chloride hexahydrate puriss. p.a., ACS reagent, crystallized, 98.0-102% (RT)	Fluka
44944-250G	Iron(III) chloride hexahydrate puriss. p.a., ACS reagent, crystallized, 98.0-102% (RT)	Fluka
44944-50G	Iron(III) chloride hexahydrate puriss. p.a., ACS reagent, crystallized, 98.0-102% (RT)	Fluka
31232-1KG	Iron(III) chloride hexahydrate puriss. p.a., Reag. Ph. Eur., ≥99%	Fluka
31232-250G	Iron(III) chloride hexahydrate puriss. p.a., Reag. Ph. Eur., ≥99%	Fluka
31232-25KG	Iron(III) chloride hexahydrate puriss. p.a., Reag. Ph. Eur., ≥99%	Fluka
31232-6X1KG	Iron(III) chloride hexahydrate puriss. p.a., Reag. Ph. Eur., ≥99%	Fluka
F2877-100G	Iron(III) chloride hexahydrate reagent grade, ≥98%, chunks	Honeywell
F2877-1KG	Iron(III) chloride hexahydrate reagent grade, ≥98%, chunks	Honeywell
F2877-250G	Iron(III) chloride hexahydrate reagent grade, ≥98%, chunks	Honeywell
F2877-500G	Iron(III) chloride hexahydrate reagent grade, ≥98%, chunks	Honeywell
157740-100G	Iron(III) chloride reagent grade, 97%	Honeywell
157740-1KG	Iron(III) chloride reagent grade, 97%	Honeywell
157740-2.5KG	Iron(III) chloride reagent grade, 97%	Honeywell
157740-20KG	Iron(III) chloride reagent grade, 97%	Honeywell
157740-5G	Iron(III) chloride reagent grade, 97%	Honeywell
F3002-1KG	Iron(III) nitrate nonahydrate ≥98%	Fluka
F3002-500G	Iron(III) nitrate nonahydrate ≥98%	Fluka
216828-100G	Iron(III) nitrate nonahydrate ACS reagent, ≥98%	Fluka



Product Number	Product Name	Brand
216828-1KG	Iron(III) nitrate nonahydrate ACS reagent, ≥98%	Fluka
216828-2.5KG	Iron(III) nitrate nonahydrate ACS reagent, ≥98%	Fluka
216828-250G	Iron(III) nitrate nonahydrate ACS reagent, ≥98%	Fluka
216828-500G	Iron(III) nitrate nonahydrate ACS reagent, ≥98%	Fluka
343005-50G	Iron(III) oxide pieces, 3-12 mm, 99.8% trace metals basis	Honeywell
12342-1KG	Iron(III) oxide purified, ≥95%	Fluka
12342-250G	Iron(III) oxide purified, ≥95%	Fluka
307718-100G	Iron(III) sulfate hydrate 97%	Fluka
307718-12KG	Iron(III) sulfate hydrate 97%	Fluka
307718-500G	Iron(III) sulfate hydrate 97%	Fluka
307718-5G	Iron(III) sulfate hydrate 97%	Fluka
31235-1KG	Iron(III) sulfate hydrate puriss. p.a., 21-23% Fe basis	Fluka
31235-25KG	Iron(III) sulfate hydrate puriss. p.a., 21-23% Fe basis	Fluka
31235-500G	Iron(III) sulfate hydrate puriss. p.a., 21-23% Fe basis	Fluka
31235-6X1KG	Iron(III) sulfate hydrate puriss. p.a., 21-23% Fe basis	Fluka
262072-100G	Lanthanum(III) chloride heptahydrate ACS reagent	Fluka
262072-25G	Lanthanum(III) chloride heptahydrate ACS reagent	Fluka
262072-500G	Lanthanum(III) chloride heptahydrate ACS reagent	Fluka
31820-100G	Lanthanum(III) chloride heptahydrate puriss. p.a., ≥99%	Fluka
31820-6X100G	Lanthanum(III) chloride heptahydrate puriss. p.a., ≥99%	Fluka
61490-100G	Lanthanum(III) chloride hydrate ~7 mol/mol water, ≥98.5% (calc. based on dry substance, AT)	Honeywell
61490-500G	Lanthanum(III) chloride hydrate ~7 mol/mol water, ≥98.5% (calc. based on dry substance, AT)	Honeywell
61520-100G	Lanthanum(III) nitrate hexahydrate puriss. p.a., ≥99.0% (titration)	Fluka
61520-500G	Lanthanum(III) nitrate hexahydrate puriss. p.a., ≥99.0% (titration)	Fluka
237159-500G	Lead subacetate ACS reagent	Fluka
15370-100G	Lead tetraacetate purum p.a., moistened with ~5% acetic acid to stabilize, ≥95% (dried material)	Honeywell
15370-500G	Lead tetraacetate purum p.a., moistened with ~5% acetic acid to stabilize, ≥95% (dried material)	Honeywell
215902-2.5KG	Lead(II) acetate trihydrate ACS reagent, ≥99%	Fluka
215902-25G	Lead(II) acetate trihydrate ACS reagent, ≥99%	Fluka
215902-500G	Lead(II) acetate trihydrate ACS reagent, ≥99%	Fluka
32307-100G	Lead(II) acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-102.0%	Fluka
32307-1KG	Lead(II) acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-102.0%	Fluka
32307-250G	Lead(II) acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-102.0%	Fluka
11504-1KG	Lead(II) acetate trihydrate puriss., ≥99.5%	Fluka
11504-5KG	Lead(II) acetate trihydrate puriss., ≥99.5%	Fluka
336378-100G	Lead(II) carbonate ACS reagent	Fluka
336378-500G	Lead(II) carbonate ACS reagent	Fluka
11513-1KG	Lead(II) carbonate basic puriss., white lead, ≥77% Pb basis	Honeywell
11513-50KG	Lead(II) carbonate basic puriss., white lead, ≥77% Pb basis	Honeywell
11513-6X1KG	Lead(II) carbonate basic puriss., white lead, ≥77% Pb basis	Honeywell
15327-100G	Lead(II) chromate purum p.a., ACS reagent, ≥98.0% (RT)	Honeywell
228621-100G	Lead(II) nitrate ACS reagent, ≥99.0%	Fluka
228621-2.5KG	Lead(II) nitrate ACS reagent, ≥99.0%	Fluka
228621-500G	Lead(II) nitrate ACS reagent, ≥99.0%	Fluka
402982-250G	Lead(II) oxide ACS reagent, ≥99.0%	Fluka
11526-1KG	Lead(II) oxide meets analytical specification of DAC, BPC, 99-100.5% (complexometric), yellow	Fluka
11526-25KG	Lead(II) oxide meets analytical specification of DAC, BPC, 99-100.5% (complexometric), yellow	Fluka
211907-100G	Lead(II) oxide powder, <10 µm, Reagent Grade, ≥99.9% trace metals basis	Honeywell
211907-500G	Lead(II) oxide powder, <10 µm, Reagent Grade, ≥99.9% trace metals basis	Honeywell

Product Number	Product Name	Brand
15338-1KG	Lead(II) oxide puriss. p.a., ≥99.0% (KT), yellow	Fluka
15338-250G	Lead(II) oxide puriss. p.a., ≥99.0% (KT), yellow	Fluka
15338-50G	Lead(II) oxide puriss. p.a., ≥99.0% (KT), yellow	Fluka
185191-100G	Lead(IV) acetate reagent grade, 95%	Honeywell
185191-25G	Lead(IV) acetate reagent grade, 95%	Honeywell
185191-500G	Lead(IV) acetate reagent grade, 95%	Honeywell
237140-100G	Lead(IV) oxide ACS reagent, ≥97.0%	Fluka
237140-500G	Lead(IV) oxide ACS reagent, ≥97.0%	Fluka
62395-1KG	Lithium acetate dihydrate purum p.a., crystallized, ≥97.0% (NT)	Honeywell
62395-250G	Lithium acetate dihydrate purum p.a., crystallized, ≥97.0% (NT)	Honeywell
L6883-1KG	Lithium acetate dihydrate reagent grade	Honeywell
L6883-250G	Lithium acetate dihydrate reagent grade	Honeywell
746479-100G	Lithium bromide anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
746479-1KG	Lithium bromide anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
746479-500G	Lithium bromide anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
746479-6X500G	Lithium bromide anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
411515-1L	Lithium bromide solution 54 wt. % in H <sub>2</sub> O	Fluka
255823-100G	Lithium carbonate ACS reagent, ≥99.0%	Fluka
255823-500G	Lithium carbonate ACS reagent, ≥99.0%	Fluka
62470-100G	Lithium carbonate puriss. p.a., ACS reagent, reagent (for microscopy), ≥99.0% (T)	Fluka
62470-500G	Lithium carbonate puriss. p.a., ACS reagent, reagent (for microscopy), ≥99.0% (T)	Fluka
62472-1KG	Lithium carbonate purum p.a., ≥98.0% (T)	Honeywell
62472-250G	Lithium carbonate purum p.a., ≥98.0% (T)	Honeywell
13010-100G	Lithium carbonate purum, ≥99%	Fluka
13010-100KG	Lithium carbonate purum, ≥99%	Fluka
13010-1KG	Lithium carbonate purum, ≥99%	Fluka
13010-6X1KG	Lithium carbonate purum, ≥99%	Fluka
310468-100G	Lithium chloride ACS reagent, ≥99%	Fluka
310468-2.5KG	Lithium chloride ACS reagent, ≥99%	Fluka
310468-500G	Lithium chloride ACS reagent, ≥99%	Fluka
310468-5G	Lithium chloride ACS reagent, ≥99%	Fluka
746460-100G	Lithium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746460-1KG	Lithium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746460-2.5KG	Lithium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746460-500G	Lithium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746460-6X500G	Lithium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
793620-100G	Lithium chloride anhydrous, Free Flowing, Reagent Grade, 99%	Fluka
793620-1KG	Lithium chloride anhydrous, Free Flowing, Reagent Grade, 99%	Fluka
793620-2.5KG	Lithium chloride anhydrous, Free Flowing, Reagent Grade, 99%	Fluka
793620-500G	Lithium chloride anhydrous, Free Flowing, Reagent Grade, 99%	Fluka
73036-100G	Lithium chloride puriss. p.a., anhydrous, ≥99.0% (AT)	Fluka
73036-500G	Lithium chloride puriss. p.a., anhydrous, ≥99.0% (AT)	Fluka
73036-5G	Lithium chloride puriss. p.a., anhydrous, ≥99.0% (AT)	Fluka
62480-100G	Lithium chloride purum p.a., anhydrous, ≥98.0% (AT)	Honeywell
62480-1KG	Lithium chloride purum p.a., anhydrous, ≥98.0% (AT)	Honeywell
62480-500G	Lithium chloride purum p.a., anhydrous, ≥98.0% (AT)	Honeywell
01140-100G	Lithium fluoride purum, ≥99%	Fluka
01140-1KG	Lithium fluoride purum, ≥99%	Fluka
402974-25G	Lithium hydroxide monohydrate ACS reagent, ≥98.0%	Fluka

Product Number	Product Name	Brand
402974-2KG	Lithium hydroxide monohydrate ACS reagent, ≥98.0%	Fluka
402974-500G	Lithium hydroxide monohydrate ACS reagent, ≥98.0%	Fluka
62531-1KG	Lithium hydroxide monohydrate puriss. p.a., ≥99.0% (T)	Fluka
62531-250G	Lithium hydroxide monohydrate puriss. p.a., ≥99.0% (T)	Fluka
13020-100G	Lithium hydroxide monohydrate purum, ≥98.5%	Fluka
13020-100KG	Lithium hydroxide monohydrate purum, ≥98.5%	Fluka
13020-1KG	Lithium hydroxide monohydrate purum, ≥98.5%	Fluka
13020-500G	Lithium hydroxide monohydrate purum, ≥98.5%	Fluka
13020-6X1KG	Lithium hydroxide monohydrate purum, ≥98.5%	Fluka
19519-10G	Lithium hydroxide monohydrate TraceSELECT™, ≥99.998% (metals basis)	Fluka
545856-100G	Lithium hydroxide powder, reagent grade, ≥98%	Honeywell
545856-500G	Lithium hydroxide powder, reagent grade, ≥98%	Honeywell
442410-100G	Lithium hydroxide reagent grade, 98%	Honeywell
442410-500G	Lithium hydroxide reagent grade, 98%	Honeywell
402966-100G	Lithium metaborate ACS reagent, ≥98.0%	Fluka
227986-100G	Lithium nitrate Reagent Grade	Honeywell
227986-1KG	Lithium nitrate Reagent Grade	Honeywell
13029-1KG	Lithium sulfate monohydrate ≥98%	Fluka
62609-100G	Lithium sulfate monohydrate puriss. p.a., ACS reagent, ≥99.0% (dried basis, T)	Fluka
62609-500G	Lithium sulfate monohydrate puriss. p.a., ACS reagent, ≥99.0% (dried basis, T)	Fluka
222534-1KG	Lithium tetraborate ≥99.9% trace metals basis	Honeywell
222534-250G	Lithium tetraborate ≥99.9% trace metals basis	Honeywell
M0631-100G	Magnesium acetate tetrahydrate ≥99%, Reagent Grade	Honeywell
M0631-1KG	Magnesium acetate tetrahydrate ≥99%, Reagent Grade	Honeywell
M0631-500G	Magnesium acetate tetrahydrate ≥99%, Reagent Grade	Honeywell
228648-100G	Magnesium acetate tetrahydrate ACS reagent, ≥98%	Fluka
228648-2.5KG	Magnesium acetate tetrahydrate ACS reagent, ≥98%	Fluka
228648-500G	Magnesium acetate tetrahydrate ACS reagent, ≥98%	Fluka
13117-1KG	Magnesium carbonate basic puriss., meets analytical specification of Ph. Eur., BP, E504, light, 40-45% Mg (as MgO) basis, powder (light)	Fluka
63062-1KG	Magnesium carbonate basic purum p.a., heavy, ≥40% (MgO)	Honeywell
227668-500G	Magnesium carbonate hydroxide hydrate 99%	Fluka
M9272-100G	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka
M9272-12KG	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka
M9272-1KG	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka
M9272-2.5KG	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka
M9272-4X2.5KG	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka
M9272-500G	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka
M9272-6X500G	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka
13152-1KG	Magnesium chloride hexahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E511, 99-101%, 0.0001% Al	Fluka
13152-2.5KG	Magnesium chloride hexahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E511, 99-101%, 0.0001% Al	Fluka
13152-6KG	Magnesium chloride hexahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E511, 99-101%, 0.0001% Al	Fluka
13152-6X1KG	Magnesium chloride hexahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E511, 99-101%, 0.0001% Al	Fluka
13152-6X2.5KG	Magnesium chloride hexahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E511, 99-101%, 0.0001% Al	Fluka
63065-1KG	Magnesium chloride hexahydrate purum p.a., ≥98.0% (KT)	Honeywell

Product Number	Product Name	Brand
63065-5KG	Magnesium chloride hexahydrate purum p.a., ≥98.0% (KT)	Honeywell
M0250-1KG	Magnesium chloride hexahydrate Reagent Grade, ≥99.0%	Honeywell
M0250-500G	Magnesium chloride hexahydrate Reagent Grade, ≥99.0%	Honeywell
M0250-5KG	Magnesium chloride hexahydrate Reagent Grade, ≥99.0%	Honeywell
310093-25G	Magnesium hydroxide reagent grade, 95%	Honeywell
310093-2KG	Magnesium hydroxide reagent grade, 95%	Honeywell
310093-500G	Magnesium hydroxide reagent grade, 95%	Honeywell
237175-100G	Magnesium nitrate hexahydrate ACS reagent, 99%	Fluka
237175-1KG	Magnesium nitrate hexahydrate ACS reagent, 99%	Fluka
237175-2.5KG	Magnesium nitrate hexahydrate ACS reagent, 99%	Fluka
237175-500G	Magnesium nitrate hexahydrate ACS reagent, 99%	Fluka
63087-1KG	Magnesium nitrate hexahydrate puriss. p.a., ACS reagent, 98.0-102.0% (KT)	Fluka
63087-250G	Magnesium nitrate hexahydrate puriss. p.a., ACS reagent, 98.0-102.0% (KT)	Fluka
342793-1KG	Magnesium oxide ≥99% trace metals basis, -325 mesh	Honeywell
342793-250G	Magnesium oxide ≥99% trace metals basis, -325 mesh	Honeywell
220361-2.5KG	Magnesium oxide -10-+50 mesh, 98%	Fluka
220361-500G	Magnesium oxide -10-+50 mesh, 98%	Fluka
243388-100G	Magnesium oxide ACS reagent, 97%	Fluka
243388-25G	Magnesium oxide ACS reagent, 97%	Fluka
243388-500G	Magnesium oxide ACS reagent, 97%	Fluka
342815-100G	Magnesium oxide fused, 150-325 mesh, ≥95%	Fluka
342777-100G	Magnesium oxide fused, chips, -4 mesh, 99.9% trace metals basis	Honeywell
63093-1KG	Magnesium oxide heavy, purum p.a., ≥98.0% (based on calcined substance, KT)	Honeywell
63093-250G	Magnesium oxide heavy, purum p.a., ≥98.0% (based on calcined substance, KT)	Honeywell
307742-500G	Magnesium oxide light, 95%	Fluka
13138-1KG	Magnesium oxide puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 530, light, 98.0-100.5% (calc. for dried substance)	Fluka
13138-500G	Magnesium oxide puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 530, light, 98.0-100.5% (calc. for dried substance)	Fluka
63096-500G	Magnesium oxide tested according to Ph.Eur., light	Fluka
04260-1KG	Magnesium phosphate dibasic trihydrate puriss. special, meets analytical specification of DAB, ≥98%	Fluka
04260-30KG	Magnesium phosphate dibasic trihydrate puriss. special, meets analytical specification of DAB, ≥98%	Fluka
793612-12KG	Magnesium sulfate anhydrous, Free Flowing, reagent grade, ≥97%	Fluka
793612-1KG	Magnesium sulfate anhydrous, Free Flowing, reagent grade, ≥97%	Fluka
793612-2.5KG	Magnesium sulfate anhydrous, Free Flowing, reagent grade, ≥97%	Fluka
793612-500G	Magnesium sulfate anhydrous, Free Flowing, reagent grade, ≥97%	Fluka
746452-1KG	Magnesium sulfate anhydrous, Free Flowing, Reagent Grade, ≥99.5%	Fluka
746452-2.5KG	Magnesium sulfate anhydrous, Free Flowing, Reagent Grade, ≥99.5%	Fluka
746452-500G	Magnesium sulfate anhydrous, Free Flowing, Reagent Grade, ≥99.5%	Fluka
746452-6X500G	Magnesium sulfate anhydrous, Free Flowing, Reagent Grade, ≥99.5%	Fluka
208094-2.5KG	Magnesium sulfate anhydrous, reagent grade, ≥97%	Honeywell
208094-2KG	Magnesium sulfate anhydrous, reagent grade, ≥97%	Honeywell
208094-500G	Magnesium sulfate anhydrous, reagent grade, ≥97%	Honeywell
208094-50KG	Magnesium sulfate anhydrous, reagent grade, ≥97%	Honeywell
13142-100G	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP, USP, FCC	Fluka
13142-1KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP, USP, FCC	Fluka
13142-2.5KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP, USP, FCC	Fluka

Product Number	Product Name	Brand
13142-25KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP, USP, FCC	Fluka
13142-4X5KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP, USP, FCC	Fluka
13142-5KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP, USP, FCC	Fluka
13142-6X1KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP, USP, FCC	Fluka
13142-6X2.5KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP, USP, FCC	Fluka
230391-1KG	Magnesium sulfate heptahydrate ACS reagent, ≥98%	Fluka
230391-2.5KG	Magnesium sulfate heptahydrate ACS reagent, ≥98%	Fluka
230391-25G	Magnesium sulfate heptahydrate ACS reagent, ≥98%	Fluka
230391-500G	Magnesium sulfate heptahydrate ACS reagent, ≥98%	Fluka
230391-5KG	Magnesium sulfate heptahydrate ACS reagent, ≥98%	Fluka
63140-100G	Magnesium sulfate heptahydrate puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka
63140-1KG	Magnesium sulfate heptahydrate puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka
63140-500G	Magnesium sulfate heptahydrate puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka
M1880-1KG	Magnesium sulfate heptahydrate Reagent Grade, ≥99.0%	Honeywell
M1880-500G	Magnesium sulfate heptahydrate Reagent Grade, ≥99.0%	Honeywell
M1880-5KG	Magnesium sulfate heptahydrate Reagent Grade, ≥99.0%	Honeywell
00627-1KG	Magnesium sulfate hexahydrate puriss. p.a., ≥99.0%	Fluka
00627-250G	Magnesium sulfate hexahydrate puriss. p.a., ≥99.0%	Fluka
13143-1KG	Magnesium sulfate hydrate puriss., meets analytical specification of DAC, dried, 99.0-101.0% MgSO <sub>4</sub> basis (in dried substance)	Fluka
13143-2.5KG	Magnesium sulfate hydrate puriss., meets analytical specification of DAC, dried, 99.0-101.0% MgSO <sub>4</sub> basis (in dried substance)	Fluka
13143-25KG	Magnesium sulfate hydrate puriss., meets analytical specification of DAC, dried, 99.0-101.0% MgSO <sub>4</sub> basis (in dried substance)	Fluka
13143-5KG	Magnesium sulfate hydrate puriss., meets analytical specification of DAC, dried, 99.0-101.0% MgSO <sub>4</sub> basis (in dried substance)	Fluka
13143-6X1KG	Magnesium sulfate hydrate puriss., meets analytical specification of DAC, dried, 99.0-101.0% MgSO <sub>4</sub> basis (in dried substance)	Fluka
13143-6X2.5KG	Magnesium sulfate hydrate puriss., meets analytical specification of DAC, dried, 99.0-101.0% MgSO <sub>4</sub> basis (in dried substance)	Fluka
63139-1KG	Magnesium sulfate hydrate purum p.a., ≥99.0% (calc. on dried material, KT)	Honeywell
63136-1KG	Magnesium sulfate puriss. p.a., drying agent, anhydrous, ≥98.0% (KT), powder (very fine)	Fluka
63136-250G	Magnesium sulfate puriss. p.a., drying agent, anhydrous, ≥98.0% (KT), powder (very fine)	Fluka
63537-1KG	Manganese(II) acetate tetrahydrate purum p.a., ≥99.0% (KT)	Honeywell
63537-250G	Manganese(II) acetate tetrahydrate purum p.a., ≥99.0% (KT)	Honeywell
203734-100G	Manganese(II) chloride tetrahydrate 99.99% trace metals basis	Honeywell
203734-25G	Manganese(II) chloride tetrahydrate 99.99% trace metals basis	Honeywell
203734-5G	Manganese(II) chloride tetrahydrate 99.99% trace metals basis	Honeywell
221279-100G	Manganese(II) chloride tetrahydrate ACS reagent, ≥98%	Fluka
221279-500G	Manganese(II) chloride tetrahydrate ACS reagent, ≥98%	Fluka
31422-1KG	Manganese(II) chloride tetrahydrate puriss. p.a., ACS reagent, ≥99%	Fluka
31422-250G	Manganese(II) chloride tetrahydrate puriss. p.a., ACS reagent, ≥99%	Fluka
M3634-100G	Manganese(II) chloride tetrahydrate Reagent Grade, ≥99%	Honeywell
M3634-500G	Manganese(II) chloride tetrahydrate Reagent Grade, ≥99%	Honeywell
63547-100G	Manganese(II) nitrate tetrahydrate purum p.a., ≥97.0% (KT)	Honeywell
63547-1KG	Manganese(II) nitrate tetrahydrate purum p.a., ≥97.0% (KT)	Honeywell

Product Number	Product Name	Brand
221287-100G	Manganese(II) sulfate monohydrate ACS reagent, ≥98%	Fluka
221287-500G	Manganese(II) sulfate monohydrate ACS reagent, ≥98%	Fluka
31425-1KG	Manganese(II) sulfate monohydrate puriss. p.a., ACS reagent, reag. Ph. Eur., 99.0-101.0%	Fluka
31425-500G	Manganese(II) sulfate monohydrate puriss. p.a., ACS reagent, reag. Ph. Eur., 99.0-101.0%	Fluka
31425-6X1KG	Manganese(II) sulfate monohydrate puriss. p.a., ACS reagent, reag. Ph. Eur., 99.0-101.0%	Fluka
13245-1KG	Manganese(II) sulfate monohydrate puriss., meets analytical specification of Ph. Eur, BP, USP, FCC, 99-100.5% (calc. for dried substance)	Fluka
13245-2.5KG	Manganese(II) sulfate monohydrate puriss., meets analytical specification of Ph. Eur, BP, USP, FCC, 99-100.5% (calc. for dried substance)	Fluka
M7634-100G	Manganese(II) sulfate monohydrate Reagent Grade, ≥99%	Honeywell
M7634-1KG	Manganese(II) sulfate monohydrate Reagent Grade, ≥99%	Honeywell
M7634-500G	Manganese(II) sulfate monohydrate Reagent Grade, ≥99%	Honeywell
310700-2.5KG	Manganese(IV) oxide 10 μm, reagent grade, ≥90%	Honeywell
310700-500G	Manganese(IV) oxide 10 μm, reagent grade, ≥90%	Honeywell
63548-1KG	Manganese(IV) oxide activated technical, activated, ≥90% (RT)	Fluka
63548-250G	Manganese(IV) oxide activated technical, activated, ≥90% (RT)	Fluka
243442-100G	Manganese(IV) oxide Reagent Grade, ≥99%	Honeywell
243442-500G	Manganese(IV) oxide Reagent Grade, ≥99%	Honeywell
230405-100G	Mercury(I) chloride ACS reagent, ≥99.5%	Fluka
230405-5G	Mercury(I) chloride ACS reagent, ≥99.5%	Fluka
680265-250G	Mercury(I) nitrate dihydrate reagent grade, ≥97%	Honeywell
680265-50G	Mercury(I) nitrate dihydrate reagent grade, ≥97%	Honeywell
456012-100G	Mercury(II) acetate 99.999% trace metals basis	Honeywell
456012-25G	Mercury(II) acetate 99.999% trace metals basis	Honeywell
176109-100G	Mercury(II) acetate ACS reagent, ≥98.0%	Fluka
176109-500G	Mercury(II) acetate ACS reagent, ≥98.0%	Fluka
176109-5G	Mercury(II) acetate ACS reagent, ≥98.0%	Fluka
83352-250G	Mercury(II) acetate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka
83352-50G	Mercury(II) acetate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka
200085-100G	Mercury(II) bromide ACS reagent, 98%	Fluka
83353-50G	Mercury(II) bromide puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka
215465-100G	Mercury(II) chloride ACS reagent, ≥99.5%	Fluka
215465-500G	Mercury(II) chloride ACS reagent, ≥99.5%	Fluka
215465-5G	Mercury(II) chloride ACS reagent, ≥99.5%	Fluka
31005-100G	Mercury(II) chloride puriss. p.a., ACS reagent, reag. ISO, ≥99.5% (calc. to the dried substance)	Fluka
31005-500G	Mercury(II) chloride puriss. p.a., ACS reagent, reag. ISO, ≥99.5% (calc. to the dried substance)	Fluka
M1136-100G	Mercury(II) chloride Reagent Grade, 99%	Honeywell
M1136-1KG	Mercury(II) chloride Reagent Grade, 99%	Honeywell
M1136-25G	Mercury(II) chloride Reagent Grade, 99%	Honeywell
M1136-500G	Mercury(II) chloride Reagent Grade, 99%	Honeywell
221090-100G	Mercury(II) iodide ACS reagent, ≥99.0%	Fluka
221090-25G	Mercury(II) iodide ACS reagent, ≥99.0%	Fluka
221090-500G	Mercury(II) iodide ACS reagent, ≥99.0%	Fluka
83379-10G	Mercury(II) iodide red puriss. p.a., ACS reagent, red, ≥99.0% (RT)	Fluka
83379-250G	Mercury(II) iodide red puriss. p.a., ACS reagent, red, ≥99.0% (RT)	Fluka
83379-50G	Mercury(II) iodide red puriss. p.a., ACS reagent, red, ≥99.0% (RT)	Fluka
10015-100G	Mercury(II) iodide red puriss., red, ≥99%	Fluka
10015-250G	Mercury(II) iodide red puriss., red, ≥99%	Fluka
230421-250G	Mercury(II) nitrate monohydrate ACS reagent, ≥98.0%	Fluka



Product Number	Product Name	Brand
230421-50G	Mercury(II) nitrate monohydrate ACS reagent, ≥98.0%	Fluka
83381-10G	Mercury(II) nitrate monohydrate puriss. p.a., ACS reagent, ≥98.5% (T)	Fluka
83381-250G	Mercury(II) nitrate monohydrate puriss. p.a., ACS reagent, ≥98.5% (T)	Fluka
83381-50G	Mercury(II) nitrate monohydrate puriss. p.a., ACS reagent, ≥98.5% (T)	Fluka
213357-100G	Mercury(II) oxide red ACS reagent, ≥99.0%	Fluka
213357-5G	Mercury(II) oxide red ACS reagent, ≥99.0%	Fluka
221082-500G	Mercury(II) oxide yellow ACS reagent, ≥99.0%	Fluka
221082-5G	Mercury(II) oxide yellow ACS reagent, ≥99.0%	Fluka
200093-100G	Mercury(II) sulfate ACS reagent, ≥98.0%	Fluka
200093-500G	Mercury(II) sulfate ACS reagent, ≥98.0%	Fluka
83384-100G	Mercury(II) sulfate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka
83384-10G	Mercury(II) sulfate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka
83384-250G	Mercury(II) sulfate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka
83384-3KG	Mercury(II) sulfate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka
83384-500G	Mercury(II) sulfate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka
83384-50G	Mercury(II) sulfate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka
10029-1KG	Mercury(II) sulfate puriss., ≥98%	Fluka
10029-250G	Mercury(II) sulfate puriss., ≥98%	Fluka
10029-6X250G	Mercury(II) sulfate puriss., ≥98%	Fluka
83372-250G	Mercury(II) sulfate purum p.a., ≥99.0% (precipitation titration)	Honeywell
267856-100G	Molybdenum(VI) oxide ACS reagent, ≥99.5%	Fluka
267856-500G	Molybdenum(VI) oxide ACS reagent, ≥99.5%	Fluka
69850-100G	Molybdenum(VI) oxide puriss. p.a., 99.5%	Fluka
69850-500G	Molybdenum(VI) oxide puriss. p.a., 99.5%	Fluka
M0753-100G	Molybdenum(VI) oxide Reagent Grade, ≥99.5%	Honeywell
M0753-1KG	Molybdenum(VI) oxide Reagent Grade, ≥99.5%	Honeywell
M0753-500G	Molybdenum(VI) oxide Reagent Grade, ≥99.5%	Honeywell
232084-100G	Molybdic acid ≥85.0% MoO <sub>3</sub> basis, ACS reagent	Fluka
232084-500G	Molybdic acid ≥85.0% MoO <sub>3</sub> basis, ACS reagent	Fluka
31462-1KG	Nickel(II) chloride hexahydrate puriss. p.a., ≥98%	Fluka
31462-2.5KG	Nickel(II) chloride hexahydrate puriss. p.a., ≥98%	Fluka
223387-25G	Nickel(II) chloride hexahydrate Reagent Grade	Honeywell
223387-2KG	Nickel(II) chloride hexahydrate Reagent Grade	Honeywell
223387-500G	Nickel(II) chloride hexahydrate Reagent Grade	Honeywell
244074-100G	Nickel(II) nitrate hexahydrate crystals or chunks	Fluka
244074-500G	Nickel(II) nitrate hexahydrate crystals or chunks	Fluka
72252-250G	Nickel(II) nitrate hexahydrate puriss. p.a., ≥98.5% (KT)	Fluka
72252-50G	Nickel(II) nitrate hexahydrate puriss. p.a., ≥98.5% (KT)	Fluka
72253-1KG	Nickel(II) nitrate hexahydrate purum p.a., crystallized, ≥97.0% (KT)	Honeywell
72253-250G	Nickel(II) nitrate hexahydrate purum p.a., crystallized, ≥97.0% (KT)	Honeywell
72285-1KG	Nickel(II) sulfate heptahydrate purum p.a., crystallized, ≥99.0% (KT)	Honeywell
72285-250G	Nickel(II) sulfate heptahydrate purum p.a., crystallized, ≥99.0% (KT)	Honeywell
467901-250G	Nickel(II) sulfate hexahydrate ≥99.99% trace metals basis	Honeywell
467901-50G	Nickel(II) sulfate hexahydrate ≥99.99% trace metals basis	Honeywell
227676-100G	Nickel(II) sulfate hexahydrate ACS reagent, 99%	Fluka
227676-1KG	Nickel(II) sulfate hexahydrate ACS reagent, 99%	Fluka
227676-2.5KG	Nickel(II) sulfate hexahydrate ACS reagent, 99%	Fluka
227676-500G	Nickel(II) sulfate hexahydrate ACS reagent, 99%	Fluka
31483-100G	Nickel(II) sulfate hexahydrate puriss. p.a., ACS reagent, 99-102.0%	Fluka

Product Number	Product Name	Brand
31483-1KG	Nickel(II) sulfate hexahydrate puriss. p.a., ACS reagent, 99-102.0%	Fluka
31483-250G	Nickel(II) sulfate hexahydrate puriss. p.a., ACS reagent, 99-102.0%	Fluka
31483-50KG	Nickel(II) sulfate hexahydrate puriss. p.a., ACS reagent, 99-102.0%	Fluka
N4882-1KG	Nickel(II) sulfate hexahydrate Reagent Grade, powder or crystals	Honeywell
N4882-250G	Nickel(II) sulfate hexahydrate Reagent Grade, powder or crystals	Honeywell
419494-250MG	Osmium tetroxide ACS reagent, ≥98.0%	Fluka
201030-100MG	Osmium tetroxide Reagent Grade, 99.8%	Honeywell
201030-1G	Osmium tetroxide Reagent Grade, 99.8%	Honeywell
201030-250MG	Osmium tetroxide Reagent Grade, 99.8%	Honeywell
201030-500MG	Osmium tetroxide Reagent Grade, 99.8%	Honeywell
60450-100G	Potassium (meta)periodate puriss. p.a., ACS reagent, ≥99.8% (dried material, RT)	Fluka
60450-500G	Potassium (meta)periodate puriss. p.a., ACS reagent, ≥99.8% (dried material, RT)	Fluka
236497-100G	Potassium acetate ACS reagent, ≥99.0%	Fluka
236497-2.5KG	Potassium acetate ACS reagent, ≥99.0%	Fluka
236497-500G	Potassium acetate ACS reagent, ≥99.0%	Fluka
791733-100G	Potassium acetate anhydrous, Free Flowing, ACS reagent, ≥99.0%	Fluka
791733-1KG	Potassium acetate anhydrous, Free Flowing, ACS reagent, ≥99.0%	Fluka
791733-2.5KG	Potassium acetate anhydrous, Free Flowing, ACS reagent, ≥99.0%	Fluka
791733-500G	Potassium acetate anhydrous, Free Flowing, ACS reagent, ≥99.0%	Fluka
32309-1KG	Potassium acetate puriss. p.a., ≥99% (perchloric acid titration)	Fluka
32309-2.5KG	Potassium acetate puriss. p.a., ≥99% (perchloric acid titration)	Fluka
32309-250G	Potassium acetate puriss. p.a., ≥99% (perchloric acid titration)	Fluka
32309-500G	Potassium acetate puriss. p.a., ≥99% (perchloric acid titration)	Fluka
25059-1KG	Potassium acetate puriss., meets analytical specification of Ph. Eur., BP, E261, 99-101%	Fluka
25059-25KG	Potassium acetate puriss., meets analytical specification of Ph. Eur., BP, E261, 99-101%	Fluka
25059-5KG	Potassium acetate puriss., meets analytical specification of Ph. Eur., BP, E261, 99-101%	Fluka
P1147-1KG	Potassium acetate Reagent Grade, ≥99.0%	Honeywell
P1147-2.5KG	Potassium acetate Reagent Grade, ≥99.0%	Honeywell
P1147-500G	Potassium acetate Reagent Grade, ≥99.0%	Honeywell
431583-250G	Potassium bicarbonate ≥99.95% trace metals basis, 99.7-100.5% dry basis	Honeywell
431583-50G	Potassium bicarbonate ≥99.95% trace metals basis, 99.7-100.5% dry basis	Honeywell
237205-100G	Potassium bicarbonate ACS reagent, 99.7%, powder, crystals or granules	Fluka
237205-2.5KG	Potassium bicarbonate ACS reagent, 99.7%, powder, crystals or granules	Fluka
237205-500G	Potassium bicarbonate ACS reagent, 99.7%, powder, crystals or granules	Fluka
12602-1KG	Potassium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, E501, 99.5-101.0% (acidimetric)	Fluka
12602-25KG	Potassium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, E501, 99.5-101.0% (acidimetric)	Fluka
12602-6X1KG	Potassium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, E501, 99.5-101.0% (acidimetric)	Fluka
31260-1KG	Potassium bisulfate puriss. p.a., ≥99%	Fluka
31260-500G	Potassium bisulfate puriss. p.a., ≥99%	Fluka
60363-1KG	Potassium bisulfate purum p.a., ≥98.0% (T)	Honeywell
60363-500G	Potassium bisulfate purum p.a., ≥98.0% (T)	Honeywell
223476-1KG	Potassium bisulfate reagent grade	Honeywell
223476-500G	Potassium bisulfate reagent grade	Honeywell
60348-25G	Potassium bisulfate TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka
309087-100G	Potassium bromate ACS reagent, ≥99.8%	Fluka
309087-500G	Potassium bromate ACS reagent, ≥99.8%	Fluka
309087-5G	Potassium bromate ACS reagent, ≥99.8%	Fluka
60085-250G	Potassium bromate puriss. p.a., ACS reagent, ≥99.8% (dried material, RT)	Fluka
60085-50G	Potassium bromate puriss. p.a., ACS reagent, ≥99.8% (dried material, RT)	Fluka

Product Number	Product Name	Brand
243418-100G	Potassium bromide ACS reagent, ≥99.0%	Fluka
243418-12KG	Potassium bromide ACS reagent, ≥99.0%	Fluka
243418-2.5KG	Potassium bromide ACS reagent, ≥99.0%	Fluka
243418-500G	Potassium bromide ACS reagent, ≥99.0%	Fluka
746444-100G	Potassium bromide anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746444-1KG	Potassium bromide anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746444-500G	Potassium bromide anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
793604-1KG	Potassium bromide anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
793604-500G	Potassium bromide anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
221864-100G	Potassium bromide FT-IR grade, ≥99% trace metals basis	Fluka
221864-25G	Potassium bromide FT-IR grade, ≥99% trace metals basis	Fluka
60093-1KG	Potassium bromide puriss. p.a., ACS reagent, ≥99.5% (AT)	Fluka
60093-250G	Potassium bromide puriss. p.a., ACS reagent, ≥99.5% (AT)	Fluka
02110-100G	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka
02110-1KG	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka
02110-2.5KG	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka
02110-25KG	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka
02110-500G	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka
02110-6X1KG	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka
02110-6X2.5KG	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka
P9881-1KG	Potassium bromide Reagent Grade, ≥99.0%	Honeywell
P9881-500G	Potassium bromide Reagent Grade, ≥99.0%	Honeywell
90737-100G	Potassium bromide TraceSELECT™, ≥99.9995% (metals basis)	Fluka
90737-25G	Potassium bromide TraceSELECT™, ≥99.9995% (metals basis)	Fluka
209619-100G	Potassium carbonate ACS reagent, ≥99.0%	Fluka
209619-1KG	Potassium carbonate ACS reagent, ≥99.0%	Fluka
209619-2.5KG	Potassium carbonate ACS reagent, ≥99.0%	Fluka
209619-500G	Potassium carbonate ACS reagent, ≥99.0%	Fluka
791776-100G	Potassium carbonate anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
791776-1KG	Potassium carbonate anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
791776-2.5KG	Potassium carbonate anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
791776-500G	Potassium carbonate anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
P5833-1KG	Potassium carbonate BioXtra, ≥99.0%	Fluka
P5833-500G	Potassium carbonate BioXtra, ≥99.0%	Fluka
60109-1KG	Potassium carbonate puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka
60109-2.5KG	Potassium carbonate puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka
60109-250G	Potassium carbonate puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka
60109-25KG	Potassium carbonate puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka
60109-4X2.5KG	Potassium carbonate puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka
60109-500G	Potassium carbonate puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka
12611-1KG	Potassium carbonate puriss., meets analytical specification of Ph. Helv., anhydrous, granulated, 99-101% (calc. to the dried substance)	Fluka
12611-2.5KG	Potassium carbonate puriss., meets analytical specification of Ph. Helv., anhydrous, granulated, 99-101% (calc. to the dried substance)	Fluka
12611-6X2.5KG	Potassium carbonate puriss., meets analytical specification of Ph. Helv., anhydrous, granulated, 99-101% (calc. to the dried substance)	Fluka
60110-1KG	Potassium carbonate purum p.a., anhydrous, ≥99.0% (T)	Honeywell
60110-5KG	Potassium carbonate purum p.a., anhydrous, ≥99.0% (T)	Honeywell
347825-1KG	Potassium carbonate reagent grade, ≥98%, powder, -325 mesh	Honeywell

Product Number	Product Name	Brand
347825-2.5KG	Potassium carbonate reagent grade, ≥98%, powder, -325 mesh	Honeywell
347825-250G	Potassium carbonate reagent grade, ≥98%, powder, -325 mesh	Honeywell
310263-12KG	Potassium carbonate Reagent Grade, 99%	Honeywell
310263-1KG	Potassium carbonate Reagent Grade, 99%	Honeywell
310263-2.5KG	Potassium carbonate Reagent Grade, 99%	Honeywell
310263-5KG	Potassium carbonate Reagent Grade, 99%	Honeywell
243558-1KG	Potassium carbonate sesquihydrate ACS reagent, 99%	Fluka
60111-50G	Potassium carbonate sesquihydrate TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka
31247-100G	Potassium chlorate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
31247-25KG	Potassium chlorate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
P3911-12KG	Potassium chloride ACS reagent, 99.0-100.5%	Fluka
P3911-1KG	Potassium chloride ACS reagent, 99.0-100.5%	Fluka
P3911-2.5KG	Potassium chloride ACS reagent, 99.0-100.5%	Fluka
P3911-25G	Potassium chloride ACS reagent, 99.0-100.5%	Fluka
P3911-4X2.5KG	Potassium chloride ACS reagent, 99.0-100.5%	Fluka
P3911-500G	Potassium chloride ACS reagent, 99.0-100.5%	Fluka
P3911-5KG	Potassium chloride ACS reagent, 99.0-100.5%	Fluka
P3911-6X500G	Potassium chloride ACS reagent, 99.0-100.5%	Fluka
746436-12KG	Potassium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746436-1KG	Potassium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746436-2.5KG	Potassium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746436-500G	Potassium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
793590-1KG	Potassium chloride anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
793590-2.5KG	Potassium chloride anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
793590-500G	Potassium chloride anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
793590-5KG	Potassium chloride anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
60130-1KG	Potassium chloride puriss. p.a., ≥99.5% (AT)	Fluka
60130-250G	Potassium chloride puriss. p.a., ≥99.5% (AT)	Fluka
60130-5KG	Potassium chloride puriss. p.a., ≥99.5% (AT)	Fluka
31248-100G	Potassium chloride puriss. p.a., reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka
31248-1KG	Potassium chloride puriss. p.a., reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka
31248-4X5KG	Potassium chloride puriss. p.a., reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka
31248-500G	Potassium chloride puriss. p.a., reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka
31248-5KG	Potassium chloride puriss. p.a., reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka
31248-6X1KG	Potassium chloride puriss. p.a., reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka
12636-1KG	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka
12636-2.5KG	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka
12636-250G	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka
12636-25KG	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka
12636-500G	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka
12636-5KG	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka
12636-6X1KG	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka
P4504-1KG	Potassium chloride Reagent Grade, ≥99.0%	Honeywell

Product Number	Product Name	Brand
P4504-500G	Potassium chloride Reagent Grade, ≥99.0%	Honeywell
P4504-5KG	Potassium chloride Reagent Grade, ≥99.0%	Honeywell
05257-100G	Potassium chloride TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka
05257-25G	Potassium chloride TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka
216615-100G	Potassium chromate ACS reagent, ≥99.0%	Fluka
216615-500G	Potassium chromate ACS reagent, ≥99.0%	Fluka
31250-1KG	Potassium chromate puriss. p.a., ACS reagent, reagent Ph. Eur., ≥99.5%	Fluka
31250-250G	Potassium chromate puriss. p.a., ACS reagent, reagent Ph. Eur., ≥99.5%	Fluka
31250-50KG	Potassium chromate puriss. p.a., ACS reagent, reagent Ph. Eur., ≥99.5%	Fluka
12249-100G	Potassium chromate puriss., ≥99%	Fluka
12249-1KG	Potassium chromate puriss., ≥99%	Fluka
12249-500G	Potassium chromate puriss., ≥99%	Fluka
207810-1KG	Potassium cyanide ACS reagent, ≥96.0%	Fluka
207810-2.5KG	Potassium cyanide ACS reagent, ≥96.0%	Fluka
207810-25G	Potassium cyanide ACS reagent, ≥96.0%	Fluka
207810-500G	Potassium cyanide ACS reagent, ≥96.0%	Fluka
31252-100G	Potassium cyanide puriss. p.a., ACS reagent, reagent Ph. Eur., ≥97.0%	Fluka
31252-1KG	Potassium cyanide puriss. p.a., ACS reagent, reagent Ph. Eur., ≥97.0%	Fluka
31252-250G	Potassium cyanide puriss. p.a., ACS reagent, reagent Ph. Eur., ≥97.0%	Fluka
31252-25KG	Potassium cyanide puriss. p.a., ACS reagent, reagent Ph. Eur., ≥97.0%	Fluka
60180-1KG	Potassium cyanide purum p.a., ≥97.0% (AT)	Honeywell
60180-250G	Potassium cyanide purum p.a., ≥97.0% (AT)	Honeywell
60180-50G	Potassium cyanide purum p.a., ≥97.0% (AT)	Honeywell
207802-100G	Potassium dichromate ACS reagent, ≥99.0%	Fluka
207802-500G	Potassium dichromate ACS reagent, ≥99.0%	Fluka
31255-1KG	Potassium dichromate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.8%	Fluka
31255-250G	Potassium dichromate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.8%	Fluka
31255-50KG	Potassium dichromate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.8%	Fluka
P5271-25G	Potassium dichromate Reagent Grade, ≥99.5%	Honeywell
P5271-2KG	Potassium dichromate Reagent Grade, ≥99.5%	Honeywell
P5271-500G	Potassium dichromate Reagent Grade, ≥99.5%	Honeywell
60235-1KG	Potassium disulfate puriss. p.a., ≥97.5% (T)	Fluka
31268-1KG	Potassium disulfite puriss. p.a., ≥96% (iodometric), powder	Fluka
31268-2.5KG	Potassium disulfite puriss. p.a., ≥96% (iodometric), powder	Fluka
31268-500G	Potassium disulfite puriss. p.a., ≥96% (iodometric), powder	Fluka
31268-50KG	Potassium disulfite puriss. p.a., ≥96% (iodometric), powder	Fluka
31268-6X1KG	Potassium disulfite puriss. p.a., ≥96% (iodometric), powder	Fluka
12619-1KG	Potassium disulfite puriss., meets analytical specification of Ph.Eur., BP, NF, FCC, E224, 95.0-101.0% (iodometric), powder, 51.8-57.6% sulfur dioxide	Fluka
12619-50KG	Potassium disulfite puriss., meets analytical specification of Ph.Eur., BP, NF, FCC, E224, 95.0-101.0% (iodometric), powder, 51.8-57.6% sulfur dioxide	Fluka
12619-6X1KG	Potassium disulfite puriss., meets analytical specification of Ph.Eur., BP, NF, FCC, E224, 95.0-101.0% (iodometric), powder, 51.8-57.6% sulfur dioxide	Fluka
702587-250G	Potassium ferricyanide(III) powder or chunks, <10 μm, 99%	Fluka
702587-50G	Potassium ferricyanide(III) powder or chunks, <10 μm, 99%	Fluka
402931-100G	Potassium fluoride ACS reagent, ≥99.0%	Fluka
402931-500G	Potassium fluoride ACS reagent, ≥99.0%	Fluka
402931-5G	Potassium fluoride ACS reagent, ≥99.0%	Fluka
221872-100G	Potassium fluoride dihydrate reagent grade, 98%	Honeywell

Product Number	Product Name	Brand
221872-500G	Potassium fluoride dihydrate reagent grade, 98%	Honeywell
221872-5G	Potassium fluoride dihydrate reagent grade, 98%	Honeywell
01132-2.5KG	Potassium fluoride purified, ≥99%	Honeywell
01132-20KG	Potassium fluoride purified, ≥99%	Honeywell
60239-1KG	Potassium fluoride puriss. p.a., ≥99.0% (F)	Fluka
60239-250G	Potassium fluoride puriss. p.a., ≥99.0% (F)	Fluka
01133-20KG	Potassium fluoride puriss., ≥99%	Fluka
60240-1KG	Potassium fluoride purum p.a., ≥99.0% (F)	Honeywell
60240-2.5KG	Potassium fluoride purum p.a., ≥99.0% (F)	Honeywell
60240-250G	Potassium fluoride purum p.a., ≥99.0% (F)	Honeywell
60243-500G	Potassium formate purum p.a., ≥99.0% (NT)	Honeywell
12902-1KG	Potassium hexacyanocobaltate(III) ≥97.0%	Fluka
12902-20KG	Potassium hexacyanocobaltate(III) ≥97.0%	Fluka
12902-250G	Potassium hexacyanocobaltate(III) ≥97.0%	Fluka
P3289-100G	Potassium hexacyanoferrate(II) trihydrate ACS reagent, 98.5-102.0%	Fluka
P3289-500G	Potassium hexacyanoferrate(II) trihydrate ACS reagent, 98.5-102.0%	Fluka
P3289-5G	Potassium hexacyanoferrate(II) trihydrate ACS reagent, 98.5-102.0%	Fluka
31254-1KG	Potassium hexacyanoferrate(II) trihydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99%	Fluka
31254-500G	Potassium hexacyanoferrate(II) trihydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99%	Fluka
31254-6X500G	Potassium hexacyanoferrate(II) trihydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99%	Fluka
12639-25KG	Potassium hexacyanoferrate(II) trihydrate purum, ≥99%	Fluka
P9387-100G	Potassium hexacyanoferrate(II) trihydrate Reagent Grade, ≥98.5%	Honeywell
P9387-2.5KG	Potassium hexacyanoferrate(II) trihydrate Reagent Grade, ≥98.5%	Honeywell
P9387-500G	Potassium hexacyanoferrate(II) trihydrate Reagent Grade, ≥98.5%	Honeywell
244023-100G	Potassium hexacyanoferrate(III) ACS reagent, ≥99.0%	Fluka
244023-500G	Potassium hexacyanoferrate(III) ACS reagent, ≥99.0%	Fluka
244023-5G	Potassium hexacyanoferrate(III) ACS reagent, ≥99.0%	Fluka
31253-1KG	Potassium hexacyanoferrate(III) puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99%	Fluka
31253-250G	Potassium hexacyanoferrate(III) puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99%	Fluka
31253-500G	Potassium hexacyanoferrate(III) puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99%	Fluka
31253-6X1KG	Potassium hexacyanoferrate(III) puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99%	Fluka
P8131-100G	Potassium hexacyanoferrate(III) Reagent Grade, ~99%	Honeywell
P8131-500G	Potassium hexacyanoferrate(III) Reagent Grade, ~99%	Honeywell
60321-100G	Potassium hexafluorophosphate purum, ≥98.0% (gravimetric)	Fluka
60321-25G	Potassium hexafluorophosphate purum, ≥98.0% (gravimetric)	Fluka
60344-1KG	Potassium hydrogen difluoride purum p.a., ≥99.0% (F)	Honeywell
60344-250G	Potassium hydrogen difluoride purum p.a., ≥99.0% (F)	Honeywell
60350-100G	Potassium hydrogen diiodate puriss. p.a., ≥99.8% (RT)	Fluka
60350-500G	Potassium hydrogen diiodate puriss. p.a., ≥99.8% (RT)	Fluka
239283-2.5KG	Potassium hydrogenfluoride 99%	Fluka
239283-25G	Potassium hydrogenfluoride 99%	Fluka
239283-500G	Potassium hydrogenfluoride 99%	Fluka
223697-250G	Potassium hydrogensulfate, fused ACS reagent, Mixture of K <sub>2</sub> S <sub>2</sub> O <sub>7</sub> and KHSO <sub>4</sub>	Fluka
P1767-1KG	Potassium hydroxide ≥85% KOH basis, pellets, white	Fluka
P1767-250G	Potassium hydroxide ≥85% KOH basis, pellets, white	Fluka
P1767-2KG	Potassium hydroxide ≥85% KOH basis, pellets, white	Fluka
P1767-500G	Potassium hydroxide ≥85% KOH basis, pellets, white	Fluka
221473-100G	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka
221473-12KG	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka



Product Number	Product Name	Brand
221473-1KG	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka
221473-2.5KG	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka
221473-25G	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka
221473-3.5KG	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka
221473-4X2.5KG	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka
221473-500G	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka
221473-6X500G	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka
P5958-1KG	Potassium hydroxide BioXtra, ≥85% KOH basis	Fluka
P5958-250G	Potassium hydroxide BioXtra, ≥85% KOH basis	Fluka
P5958-500G	Potassium hydroxide BioXtra, ≥85% KOH basis	Fluka
60371-25G	Potassium hydroxide hydrate TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka
60370-1KG	Potassium hydroxide puriss. p.a., ≥86% (T), pellets	Fluka
60370-250G	Potassium hydroxide puriss. p.a., ≥86% (T), pellets	Fluka
60370-25KG	Potassium hydroxide puriss. p.a., ≥86% (T), pellets	Fluka
60370-5KG	Potassium hydroxide puriss. p.a., ≥86% (T), pellets	Fluka
30603-1KG	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka
30603-2.5KG	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka
30603-4X5KG	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka
30603-500G	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka
30603-5KG	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka
30603-6X1KG	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka
30603-6X500G	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka
06005-1KG	Potassium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, 85-100.5%, pellets	Fluka
06005-4X5KG	Potassium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, 85-100.5%, pellets	Fluka
06005-5KG	Potassium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, 85-100.5%, pellets	Fluka
06005-6X1KG	Potassium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, 85-100.5%, pellets	Fluka
484016-10KG	Potassium hydroxide reagent grade, 90%, flakes	Honeywell
484016-1KG	Potassium hydroxide reagent grade, 90%, flakes	Honeywell
306568-100G	Potassium hydroxide semiconductor grade, pellets, 99.99% trace metals basis (Purity excludes sodium content.)	Honeywell
306568-500G	Potassium hydroxide semiconductor grade, pellets, 99.99% trace metals basis (Purity excludes sodium content.)	Honeywell
215929-100G	Potassium iodate ACS reagent, 99.5%	Fluka
215929-12KG	Potassium iodate ACS reagent, 99.5%	Fluka
215929-2.5KG	Potassium iodate ACS reagent, 99.5%	Fluka
215929-4X2.5KG	Potassium iodate ACS reagent, 99.5%	Fluka
215929-500G	Potassium iodate ACS reagent, 99.5%	Fluka
215929-5G	Potassium iodate ACS reagent, 99.5%	Fluka
30314-100G	Potassium iodate puriss. p.a., 99.7-100.4%	Fluka
30314-1KG	Potassium iodate puriss. p.a., 99.7-100.4%	Fluka
30314-250G	Potassium iodate puriss. p.a., 99.7-100.4%	Fluka
30314-25KG	Potassium iodate puriss. p.a., 99.7-100.4%	Fluka
207977-100G	Potassium iodate reagent grade, ≥98%	Honeywell
207977-500G	Potassium iodate reagent grade, ≥98%	Honeywell
221945-100G	Potassium iodide ACS reagent, ≥99.0%	Fluka
221945-12KG	Potassium iodide ACS reagent, ≥99.0%	Fluka
221945-2.5KG	Potassium iodide ACS reagent, ≥99.0%	Fluka
221945-4X2.5KG	Potassium iodide ACS reagent, ≥99.0%	Fluka
221945-500G	Potassium iodide ACS reagent, ≥99.0%	Fluka
221945-5G	Potassium iodide ACS reagent, ≥99.0%	Fluka
746428-100G	Potassium iodide anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka

Product Number	Product Name	Brand
746428-1KG	Potassium iodide anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746428-2.5KG	Potassium iodide anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746428-500G	Potassium iodide anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
793582-100G	Potassium iodide anhydrous, Free Flowing, Reagent Grade, 99%	Fluka
793582-1KG	Potassium iodide anhydrous, Free Flowing, Reagent Grade, 99%	Fluka
793582-500G	Potassium iodide anhydrous, Free Flowing, Reagent Grade, 99%	Fluka
30315-100G	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
30315-1KG	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
30315-250G	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
30315-4X5KG	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
30315-500G	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
30315-5KG	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
30315-6X100G	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
30315-6X1KG	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
30315-6X250G	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
30315-6X500G	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
03124-1KG	Potassium iodide puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)	Fluka
03124-250G	Potassium iodide puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)	Fluka
03124-5KG	Potassium iodide puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)	Fluka
03124-6X1KG	Potassium iodide puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)	Fluka
03124-6X250G	Potassium iodide puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)	Fluka
207969-100G	Potassium iodide Reagent Grade, 99%	Honeywell
207969-500G	Potassium iodide Reagent Grade, 99%	Honeywell
221295-100G	Potassium nitrate ACS reagent, ≥99.0%	Fluka
221295-12KG	Potassium nitrate ACS reagent, ≥99.0%	Fluka
221295-2.5KG	Potassium nitrate ACS reagent, ≥99.0%	Fluka
221295-500G	Potassium nitrate ACS reagent, ≥99.0%	Fluka
31263-100G	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31263-1KG	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31263-4X5KG	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31263-500G	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31263-5KG	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31263-6X1KG	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31263-6X500G	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
12648-1KG	Potassium nitrate puriss., meets analytical specification of Ph Eur, BP, USP, FCC, E252, 99.0-100.5%	Fluka
12648-2.5KG	Potassium nitrate puriss., meets analytical specification of Ph Eur, BP, USP, FCC, E252, 99.0-100.5%	Fluka
12648-25KG	Potassium nitrate puriss., meets analytical specification of Ph Eur, BP, USP, FCC, E252, 99.0-100.5%	Fluka
P8394-1KG	Potassium nitrate Reagent Grade, ≥99.0%	Honeywell
P8394-2.5KG	Potassium nitrate Reagent Grade, ≥99.0%	Honeywell
P8394-500G	Potassium nitrate Reagent Grade, ≥99.0%	Honeywell
60429-100G	Potassium nitrate TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka
60429-25G	Potassium nitrate TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka
310484-100G	Potassium nitrite ACS reagent, ≥96.0%	Fluka
310484-500G	Potassium nitrite ACS reagent, ≥96.0%	Fluka
12654-1KG	Potassium nitrite meets analytical specification of FCC, 97-100.5%	Fluka

Product Number	Product Name	Brand
12654-2.5KG	Potassium nitrite meets analytical specification of FCC, 97-100.5%	Fluka
12654-50KG	Potassium nitrite meets analytical specification of FCC, 97-100.5%	Fluka
25413-50KG	Potassium oxalate monohydrate puriss., ≥99%	Honeywell
60425-1KG	Potassium oxalate monohydrate purum p.a., ≥99.0% (RT)	Honeywell
60425-250G	Potassium oxalate monohydrate purum p.a., ≥99.0% (RT)	Honeywell
210056-100G	Potassium periodate ACS reagent, 99.8%	Fluka
210056-500G	Potassium periodate ACS reagent, 99.8%	Fluka
223468-1KG	Potassium permanganate ACS reagent, ≥99.0%	Fluka
223468-25G	Potassium permanganate ACS reagent, ≥99.0%	Fluka
223468-500G	Potassium permanganate ACS reagent, ≥99.0%	Fluka
399124-2.5KG	Potassium permanganate ACS reagent, ≥99.0%, low in mercury	Fluka
399124-25G	Potassium permanganate ACS reagent, ≥99.0%, low in mercury	Fluka
399124-500G	Potassium permanganate ACS reagent, ≥99.0%, low in mercury	Fluka
238511-100G	Potassium permanganate powder, crystals or chunks, 150 µm particle size (DLS), 97%	Fluka
238511-500G	Potassium permanganate powder, crystals or chunks, 150 µm particle size (DLS), 97%	Fluka
60460-1KG	Potassium permanganate puriss. p.a., ≥99.0% (RT)	Fluka
60458-1KG	Potassium permanganate puriss. p.a., ACS reagent, Hg 0.000005%, ≥99.0% (RT)	Fluka
60458-250G	Potassium permanganate puriss. p.a., ACS reagent, Hg 0.000005%, ≥99.0% (RT)	Fluka
31404-100G	Potassium permanganate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
31404-1KG	Potassium permanganate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
31404-2.5KG	Potassium permanganate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
31404-25KG	Potassium permanganate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
31404-500G	Potassium permanganate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
13206-1KG	Potassium permanganate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka
13206-2.5KG	Potassium permanganate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka
13206-250G	Potassium permanganate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka
13206-500G	Potassium permanganate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka
13206-6X1KG	Potassium permanganate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka
216224-100G	Potassium persulfate ACS reagent, ≥99.0%	Fluka
216224-500G	Potassium persulfate ACS reagent, ≥99.0%	Fluka
216224-5G	Potassium persulfate ACS reagent, ≥99.0%	Fluka
P3786-100G	Potassium phosphate dibasic ACS reagent, ≥98%	Fluka
P3786-1KG	Potassium phosphate dibasic ACS reagent, ≥98%	Fluka
P3786-2.5KG	Potassium phosphate dibasic ACS reagent, ≥98%	Fluka
P3786-4X2.5KG	Potassium phosphate dibasic ACS reagent, ≥98%	Fluka
P3786-500G	Potassium phosphate dibasic ACS reagent, ≥98%	Fluka
P3786-6X500G	Potassium phosphate dibasic ACS reagent, ≥98%	Fluka
60356-1KG	Potassium phosphate dibasic puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka
60347-100G	Potassium phosphate dibasic TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka
60349-250G	Potassium phosphate dibasic trihydrate puriss. p.a., ≥99.0% (T)	Fluka
P0662-1KG	Potassium phosphate monobasic ACS reagent, ≥99.0%	Fluka
P0662-2.5KG	Potassium phosphate monobasic ACS reagent, ≥99.0%	Fluka
P0662-25G	Potassium phosphate monobasic ACS reagent, ≥99.0%	Fluka
P0662-4X2.5KG	Potassium phosphate monobasic ACS reagent, ≥99.0%	Fluka
P0662-500G	Potassium phosphate monobasic ACS reagent, ≥99.0%	Fluka
P0662-6X500G	Potassium phosphate monobasic ACS reagent, ≥99.0%	Fluka
60220-1KG	Potassium phosphate monobasic buffer substance, anhydrous, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka

Product Number	Product Name	Brand
60220-2.5KG	Potassium phosphate monobasic buffer substance, anhydrous, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka
60220-500G	Potassium phosphate monobasic buffer substance, anhydrous, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka
60220-5KG	Potassium phosphate monobasic buffer substance, anhydrous, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka
04243-1KG	Potassium phosphate monobasic meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka
04243-4X5KG	Potassium phosphate monobasic meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka
04243-500G	Potassium phosphate monobasic meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka
04243-5KG	Potassium phosphate monobasic meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka
04243-6X1KG	Potassium phosphate monobasic meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka
04243-6X500G	Potassium phosphate monobasic meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka
60216-100G	Potassium phosphate monobasic TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka
60216-25G	Potassium phosphate monobasic TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka
223492-2.5KG	Potassium sulfate ACS reagent, ≥99.0%, powder	Fluka
223492-500G	Potassium sulfate ACS reagent, ≥99.0%, powder	Fluka
221325-2.5KG	Potassium sulfate ACS reagent, ≥99.0%, powder or crystals	Fluka
221325-500G	Potassium sulfate ACS reagent, ≥99.0%, powder or crystals	Fluka
12658-1KG	Potassium sulfate meets analytical specification of Ph. Eur., 99-101%	Fluka
12658-6X1KG	Potassium sulfate meets analytical specification of Ph. Eur., 99-101%	Fluka
31270-1KG	Potassium sulfate puriss. p.a., ACS reagent, reag. ISO, ≥99%	Fluka
31270-5KG	Potassium sulfate puriss. p.a., ACS reagent, reag. ISO, ≥99%	Fluka
31270-6X1KG	Potassium sulfate puriss. p.a., ACS reagent, reag. ISO, ≥99%	Fluka
P0772-1KG	Potassium sulfate Reagent Grade, ≥99.0%	Honeywell
P0772-250G	Potassium sulfate Reagent Grade, ≥99.0%	Honeywell
60541-1KG	Potassium tetraborate tetrahydrate purum p.a., ≥99.0% (T)	Honeywell
60541-250G	Potassium tetraborate tetrahydrate purum p.a., ≥99.0% (T)	Honeywell
60594-1KG	Potassium tetraoxalate dihydrate ≥97.0% (RT)	Fluka
60592-100G	Potassium tetraoxalate dihydrate ≥99.5%	Fluka
60592-500G	Potassium tetraoxalate dihydrate ≥99.5%	Fluka
207799-100G	Potassium thiocyanate ACS reagent, ≥99.0%	Fluka
207799-2.5KG	Potassium thiocyanate ACS reagent, ≥99.0%	Fluka
207799-500G	Potassium thiocyanate ACS reagent, ≥99.0%	Fluka
31272-1KG	Potassium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31272-2.5KG	Potassium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31272-250G	Potassium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31272-6X1KG	Potassium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31272-6X2.5KG	Potassium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
31272-6X250G	Potassium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
60520-1KG	Potassium thiocyanate purum p.a., ≥98.0% (AT)	Honeywell
60520-2.5KG	Potassium thiocyanate purum p.a., ≥98.0% (AT)	Honeywell
60520-250G	Potassium thiocyanate purum p.a., ≥98.0% (AT)	Honeywell
P3011-100G	Potassium thiocyanate Reagent Grade, ≥99.0%	Honeywell
P3011-1KG	Potassium thiocyanate Reagent Grade, ≥99.0%	Honeywell
P3011-500G	Potassium thiocyanate Reagent Grade, ≥99.0%	Honeywell

Product Number	Product Name	Brand
R4126-100G	Reinecke salt	Honeywell
R4126-25G	Reinecke salt	Honeywell
183687-100G	Reinecke salt ACS reagent, ≥93.0%	Fluka
183687-25G	Reinecke salt ACS reagent, ≥93.0%	Fluka
85140-10G	Silver acetate purum p.a., ≥99.0% (T)	Honeywell
85140-50G	Silver acetate purum p.a., ≥99.0% (T)	Honeywell
216674-100G	Silver acetate Reagent Grade, 99%	Honeywell
216674-25G	Silver acetate Reagent Grade, 99%	Honeywell
216674-5G	Silver acetate Reagent Grade, 99%	Honeywell
227927-100G	Silver chloride Reagent Grade, 99%	Honeywell
227927-10G	Silver chloride Reagent Grade, 99%	Honeywell
227927-50G	Silver chloride Reagent Grade, 99%	Honeywell
209139-100G	Silver nitrate ACS reagent, ≥99.0%	Fluka
209139-25G	Silver nitrate ACS reagent, ≥99.0%	Fluka
209139-500G	Silver nitrate ACS reagent, ≥99.0%	Fluka
10220-100G	Silver nitrate meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka
10220-1KG	Silver nitrate meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka
10220-500G	Silver nitrate meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka
10220-50G	Silver nitrate meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka
85228-100G	Silver nitrate puriss. p.a., ≥99.5% (AT)	Fluka
85228-250G	Silver nitrate puriss. p.a., ≥99.5% (AT)	Fluka
85228-50G	Silver nitrate puriss. p.a., ≥99.5% (AT)	Fluka
31630-100G	Silver nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka
31630-1KG	Silver nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka
31630-250G	Silver nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka
31630-25G	Silver nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka
S6506-100G	Silver nitrate Reagent Grade, ≥99.0% (titration)	Honeywell
S6506-25G	Silver nitrate Reagent Grade, ≥99.0% (titration)	Honeywell
S6506-500G	Silver nitrate Reagent Grade, ≥99.0% (titration)	Honeywell
S6506-5G	Silver nitrate Reagent Grade, ≥99.0% (titration)	Honeywell
42434-25G	Silver nitrate TraceSELECT™, for trace analysis, ≥99.998% (metals basis)	Fluka
225673-100G	Silver sulfate ACS reagent, 99%	Fluka
225673-10G	Silver sulfate ACS reagent, 99%	Fluka
225673-500G	Silver sulfate ACS reagent, 99%	Fluka
31494-100G	Silver sulfate puriss. p.a., ACS reagent, ≥99.5%	Fluka
31494-25G	Silver sulfate puriss. p.a., ACS reagent, ≥99.5%	Fluka
10229-100G	Silver sulfate puriss., ≥99%	Fluka
10229-25G	Silver sulfate puriss., ≥99%	Fluka
10229-500G	Silver sulfate puriss., ≥99%	Fluka
85184-5G	Silver(I) fluoride puriss. p.a., ≥99.0%	Fluka
85260-10G	Silver(I) oxide purum p.a., ≥99.0% (AT)	Honeywell
85260-50G	Silver(I) oxide purum p.a., ≥99.0% (AT)	Honeywell
221163-10G	Silver(I) oxide Reagent Grade, 99%	Honeywell
221163-250G	Silver(I) oxide Reagent Grade, 99%	Honeywell
221163-50G	Silver(I) oxide Reagent Grade, 99%	Honeywell
266434-500G	Soda lime ACS reagent, granular, +100 mesh particle size	Fluka
S1878-100G	Sodium (meta)periodate ≥99.0%	Fluka
S1878-25G	Sodium (meta)periodate ≥99.0%	Fluka
S1878-500G	Sodium (meta)periodate ≥99.0%	Fluka

Product Number	Product Name	Brand
30323-100G	Sodium (meta)periodate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8%	Fluka
30323-500G	Sodium (meta)periodate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8%	Fluka
30323-6X500G	Sodium (meta)periodate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8%	Fluka
71872-100G	Sodium (para)periodate purum p.a., ≥99.0% (as H <sub>2</sub> INa <sub>3</sub> O <sub>6</sub> , RT)	Honeywell
71872-500G	Sodium (para)periodate purum p.a., ≥99.0% (as H <sub>2</sub> INa <sub>3</sub> O <sub>6</sub> , RT)	Honeywell
241245-100G	Sodium acetate ACS reagent, ≥99.0%	Fluka
241245-1KG	Sodium acetate ACS reagent, ≥99.0%	Fluka
241245-2.5KG	Sodium acetate ACS reagent, ≥99.0%	Fluka
241245-500G	Sodium acetate ACS reagent, ≥99.0%	Fluka
241245-5G	Sodium acetate ACS reagent, ≥99.0%	Fluka
791741-100G	Sodium acetate anhydrous, Free Flowing, ACS reagent, ≥99.0%	Fluka
791741-1KG	Sodium acetate anhydrous, Free Flowing, ACS reagent, ≥99.0%	Fluka
791741-500G	Sodium acetate anhydrous, Free Flowing, ACS reagent, ≥99.0%	Fluka
S8750-1KG	Sodium acetate anhydrous, Reagent Grade, ≥99.0%	Honeywell
S8750-250G	Sodium acetate anhydrous, Reagent Grade, ≥99.0%	Honeywell
S8750-500G	Sodium acetate anhydrous, Reagent Grade, ≥99.0%	Honeywell
S8750-5KG	Sodium acetate anhydrous, Reagent Grade, ≥99.0%	Honeywell
32319-1KG	Sodium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., anhydrous	Fluka
32319-500G	Sodium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., anhydrous	Fluka
32319-5KG	Sodium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., anhydrous	Fluka
32319-6X1KG	Sodium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., anhydrous	Fluka
59929-100G	Sodium acetate TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka
59929-25G	Sodium acetate TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka
236500-12KG	Sodium acetate trihydrate ACS reagent, ≥99%	Fluka
236500-1KG	Sodium acetate trihydrate ACS reagent, ≥99%	Fluka
236500-2.5KG	Sodium acetate trihydrate ACS reagent, ≥99%	Fluka
236500-25G	Sodium acetate trihydrate ACS reagent, ≥99%	Fluka
236500-500G	Sodium acetate trihydrate ACS reagent, ≥99%	Fluka
32318-1KG	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
32318-2.5KG	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
32318-500G	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
32318-50KG	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
32318-6X1KG	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
32318-6X2.5KG	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
32318-6X500G	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
25022-1KG	Sodium acetate trihydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E262, 99.0-101.0% (calc. to the dried substance), 0.00002% Al	Fluka
25022-2.5KG	Sodium acetate trihydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E262, 99.0-101.0% (calc. to the dried substance), 0.00002% Al	Fluka
25022-25KG	Sodium acetate trihydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E262, 99.0-101.0% (calc. to the dried substance), 0.00002% Al	Fluka
25022-5KG	Sodium acetate trihydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E262, 99.0-101.0% (calc. to the dried substance), 0.00002% Al	Fluka
25022-6X1KG	Sodium acetate trihydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E262, 99.0-101.0% (calc. to the dried substance), 0.00002% Al	Fluka
25022-6X2.5KG	Sodium acetate trihydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E262, 99.0-101.0% (calc. to the dried substance), 0.00002% Al	Fluka
S8625-1KG	Sodium acetate trihydrate Reagent Grade, ≥99.0%	Honeywell
S8625-250G	Sodium acetate trihydrate Reagent Grade, ≥99.0%	Honeywell
S8625-2KG	Sodium acetate trihydrate Reagent Grade, ≥99.0%	Honeywell



Product Number	Product Name	Brand
S8625-500G	Sodium acetate trihydrate Reagent Grade, ≥99.0%	Honeywell
S8625-5KG	Sodium acetate trihydrate Reagent Grade, ≥99.0%	Honeywell
S9663-50G	Sodium arsenate dibasic heptahydrate ACS reagent, ≥98%	Fluka
S6014-12KG	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka
S6014-1KG	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka
S6014-2.5KG	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka
S6014-25G	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka
S6014-4X2.5KG	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka
S6014-500G	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka
S6014-50KG	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka
S6014-5KG	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka
S6014-6X500G	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka
792519-1KG	Sodium bicarbonate anhydrous, Free Flowing, ACS reagent, ≥99.7%	Fluka
792519-2.5KG	Sodium bicarbonate anhydrous, Free Flowing, ACS reagent, ≥99.7%	Fluka
792519-500G	Sodium bicarbonate anhydrous, Free Flowing, ACS reagent, ≥99.7%	Fluka
31437-1KG	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka
31437-4X5KG	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka
31437-500G	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka
31437-50KG	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka
31437-5KG	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka
31437-6X1KG	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka
31437-6X500G	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka
13433-1KG	Sodium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E500, 99.0-100.5%, powder	Fluka
13433-4X5KG	Sodium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E500, 99.0-100.5%, powder	Fluka
13433-5KG	Sodium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E500, 99.0-100.5%, powder	Fluka
13433-6X1KG	Sodium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E500, 99.0-100.5%, powder	Fluka
71630-1KG	Sodium bicarbonate purum p.a., ≥99.0% (T)	Honeywell
71630-5KG	Sodium bicarbonate purum p.a., ≥99.0% (T)	Honeywell
S8875-1KG	Sodium bicarbonate Reagent Grade, ≥99.5%, powder	Honeywell
S8875-2.5KG	Sodium bicarbonate Reagent Grade, ≥99.5%, powder	Honeywell
S8875-500G	Sodium bicarbonate Reagent Grade, ≥99.5%, powder	Honeywell
S8875-5KG	Sodium bicarbonate Reagent Grade, ≥99.5%, powder	Honeywell
383139-25G	Sodium bismuthate ACS reagent	Fluka
71657-500G	Sodium bisulfate monohydrate puriss. p.a., ≥99.0% (T)	Honeywell
233714-100G	Sodium bisulfate monohydrate Reagent Grade, 99%	Honeywell
233714-1KG	Sodium bisulfate monohydrate Reagent Grade, 99%	Honeywell
233714-500G	Sodium bisulfate monohydrate Reagent Grade, 99%	Honeywell
71656-1KG	Sodium bisulfate purum, anhydrous, ~95.0%	Fluka
71656-250G	Sodium bisulfate purum, anhydrous, ~95.0%	Fluka
71656-5KG	Sodium bisulfate purum, anhydrous, ~95.0%	Fluka
243973-100G	Sodium bisulfite ACS reagent, mixture of NaHSO <sub>3</sub> and Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub>	Fluka
243973-2.5KG	Sodium bisulfite ACS reagent, mixture of NaHSO <sub>3</sub> and Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub>	Fluka
243973-500G	Sodium bisulfite ACS reagent, mixture of NaHSO <sub>3</sub> and Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub>	Fluka
243973-5G	Sodium bisulfite ACS reagent, mixture of NaHSO <sub>3</sub> and Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub>	Fluka
02151-1KG	Sodium bromate ≥99%	Fluka
02151-250G	Sodium bromate ≥99%	Fluka
02151-25KG	Sodium bromate ≥99%	Fluka
310506-100G	Sodium bromide ACS reagent, ≥99.0%	Fluka
310506-500G	Sodium bromide ACS reagent, ≥99.0%	Fluka

Product Number	Product Name	Brand
746401-1KG	Sodium bromide anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
746401-500G	Sodium bromide anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
02119-1KG	Sodium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka
02119-2.5KG	Sodium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka
02119-500G	Sodium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka
220345-2.5KG	Sodium bromide Reagent Grade, ≥99%	Fluka
220345-500G	Sodium bromide Reagent Grade, ≥99%	Fluka
223484-500G	Sodium carbonate ACS reagent (primary standard), anhydrous, 99.95-100.05% dry basis	Fluka
222321-12KG	Sodium carbonate ACS reagent, anhydrous, ≥99.5%, powder or granules	Fluka
222321-1KG	Sodium carbonate ACS reagent, anhydrous, ≥99.5%, powder or granules	Fluka
222321-2.5KG	Sodium carbonate ACS reagent, anhydrous, ≥99.5%, powder or granules	Fluka
222321-4X2.5KG	Sodium carbonate ACS reagent, anhydrous, ≥99.5%, powder or granules	Fluka
222321-500G	Sodium carbonate ACS reagent, anhydrous, ≥99.5%, powder or granules	Fluka
222321-5KG	Sodium carbonate ACS reagent, anhydrous, ≥99.5%, powder or granules	Fluka
791768-1KG	Sodium carbonate anhydrous, Free Flowing, ACS reagent, ≥99.5%	Fluka
791768-2.5KG	Sodium carbonate anhydrous, Free Flowing, ACS reagent, ≥99.5%	Fluka
791768-500G	Sodium carbonate anhydrous, Free Flowing, ACS reagent, ≥99.5%	Fluka
71360-1KG	Sodium carbonate decahydrate puriss. p.a., ≥99.0% (T)	Fluka
71360-250G	Sodium carbonate decahydrate puriss. p.a., ≥99.0% (T)	Fluka
71360-5KG	Sodium carbonate decahydrate puriss. p.a., ≥99.0% (T)	Fluka
13414-1KG	Sodium carbonate decahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E500, 99.5-100.5% (ex dried subst.)	Fluka
13414-2.5KG	Sodium carbonate decahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E500, 99.5-100.5% (ex dried subst.)	Fluka
13414-6X1KG	Sodium carbonate decahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E500, 99.5-100.5% (ex dried subst.)	Fluka
230952-100G	Sodium carbonate monohydrate ACS reagent, ≥99.5%	Fluka
230952-2.5KG	Sodium carbonate monohydrate ACS reagent, ≥99.5%	Fluka
230952-500G	Sodium carbonate monohydrate ACS reagent, ≥99.5%	Fluka
13568-1KG	Sodium carbonate monohydrate puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, 99.5-100.5% (ex dried subst.)	Fluka
S4132-1KG	Sodium carbonate monohydrate Reagent Grade, ≥99.5%	Honeywell
S4132-500G	Sodium carbonate monohydrate Reagent Grade, ≥99.5%	Honeywell
223530-12KG	Sodium carbonate powder, ≥99.5%, ACS reagent	Fluka
223530-1KG	Sodium carbonate powder, ≥99.5%, ACS reagent	Fluka
223530-2.5KG	Sodium carbonate powder, ≥99.5%, ACS reagent	Fluka
223530-500G	Sodium carbonate powder, ≥99.5%, ACS reagent	Fluka
31432-1KG	Sodium carbonate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka
31432-2.5KG	Sodium carbonate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka
31432-250G	Sodium carbonate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka
31432-25KG	Sodium carbonate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka
31432-500G	Sodium carbonate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka
31432-5KG	Sodium carbonate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka
31432-6X1KG	Sodium carbonate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka
31432-6X500G	Sodium carbonate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka
13418-1KG	Sodium carbonate puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, anhydrous, 99.5-100.5% (calc. to the dried substance)	Fluka
13418-2.5KG	Sodium carbonate puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, anhydrous, 99.5-100.5% (calc. to the dried substance)	Fluka

Product Number	Product Name	Brand
13418-25KG	Sodium carbonate puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, anhydrous, 99.5-100.5% (calc. to the dried substance)	Fluka
13418-5KG	Sodium carbonate puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, anhydrous, 99.5-100.5% (calc. to the dried substance)	Fluka
S2127-1KG	Sodium carbonate Reagent Grade, ≥99.5%	Honeywell
S2127-500G	Sodium carbonate Reagent Grade, ≥99.5%	Honeywell
S2127-5KG	Sodium carbonate Reagent Grade, ≥99.5%	Honeywell
71347-100G	Sodium carbonate TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka
71347-25G	Sodium carbonate TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka
S9888-10KG	Sodium chloride ACS reagent, ≥99.0%	Fluka
S9888-1KG	Sodium chloride ACS reagent, ≥99.0%	Fluka
S9888-2.5KG	Sodium chloride ACS reagent, ≥99.0%	Fluka
S9888-20KG	Sodium chloride ACS reagent, ≥99.0%	Fluka
S9888-25G	Sodium chloride ACS reagent, ≥99.0%	Fluka
S9888-25KG	Sodium chloride ACS reagent, ≥99.0%	Fluka
S9888-4X2.5KG	Sodium chloride ACS reagent, ≥99.0%	Fluka
S9888-500G	Sodium chloride ACS reagent, ≥99.0%	Fluka
S9888-50KG	Sodium chloride ACS reagent, ≥99.0%	Fluka
S9888-5KG	Sodium chloride ACS reagent, ≥99.0%	Fluka
S9888-6X500G	Sodium chloride ACS reagent, ≥99.0%	Fluka
746398-12KG	Sodium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746398-2.5KG	Sodium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746398-25KG	Sodium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746398-4X2.5KG	Sodium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746398-500G	Sodium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746398-5KG	Sodium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746398-6X1KG	Sodium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746398-6X500G	Sodium chloride anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
793566-12KG	Sodium chloride anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
793566-1KG	Sodium chloride anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
793566-2.5KG	Sodium chloride anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
793566-25KG	Sodium chloride anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
793566-500G	Sodium chloride anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
793566-5KG	Sodium chloride anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
36519-500G	Sodium chloride for pesticide residue analysis	Fluka
71380-1KG	Sodium chloride puriss. p.a., ≥99.5% (AT)	Fluka
71380-500G	Sodium chloride puriss. p.a., ≥99.5% (AT)	Fluka
71380-5KG	Sodium chloride puriss. p.a., ≥99.5% (AT)	Fluka
71382-1KG	Sodium chloride puriss. p.a., ≥99.5% (AT), powder or crystals	Fluka
71382-4X10G	Sodium chloride puriss. p.a., ≥99.5% (AT), powder or crystals	Fluka
71382-500G	Sodium chloride puriss. p.a., ≥99.5% (AT), powder or crystals	Fluka
71382-5KG	Sodium chloride puriss. p.a., ≥99.5% (AT), powder or crystals	Fluka
31434-1KG	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
31434-25KG	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
31434-4X5KG	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
31434-500G	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
31434-5KG	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
31434-6X1KG	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka
31434-6X500G	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka

Product Number	Product Name	Brand
13423-10KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka
13423-1KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka
13423-25KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka
13423-32KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka
13423-4X5KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka
13423-5KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka
13423-6X1KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka
S9625-10KG	Sodium chloride Reagent Grade, ≥99%	Honeywell
S9625-1KG	Sodium chloride Reagent Grade, ≥99%	Honeywell
S9625-500G	Sodium chloride Reagent Grade, ≥99%	Honeywell
S9625-5KG	Sodium chloride Reagent Grade, ≥99%	Honeywell
38979-100G	Sodium chloride TraceSELECT™, for trace analysis, ≥99.999% (metals basis)	Fluka
38979-25G	Sodium chloride TraceSELECT™, for trace analysis, ≥99.999% (metals basis)	Fluka
71388-1KG	Sodium chlorite puriss. p.a., 80% (RT)	Fluka
71388-250G	Sodium chlorite puriss. p.a., 80% (RT)	Fluka
244155-100G	Sodium chlorite technical grade, 80%	Fluka
244155-1KG	Sodium chlorite technical grade, 80%	Fluka
244155-5G	Sodium chlorite technical grade, 80%	Fluka
291773-1KG	Sodium chloroacetate 98%	Fluka
291773-25G	Sodium chloroacetate 98%	Fluka
291773-3KG	Sodium chloroacetate 98%	Fluka
205222-100G	Sodium cyanide ACS reagent, ≥95.0%	Fluka
205222-2.5KG	Sodium cyanide ACS reagent, ≥95.0%	Fluka
205222-500G	Sodium cyanide ACS reagent, ≥95.0%	Fluka
380970-100G	Sodium cyanide reagent grade, 97%	Honeywell
380970-1KG	Sodium cyanide reagent grade, 97%	Honeywell
380970-5G	Sodium cyanide reagent grade, 97%	Honeywell
398063-100G	Sodium dichromate dihydrate ACS reagent, ≥99.5%	Fluka
398063-2.5KG	Sodium dichromate dihydrate ACS reagent, ≥99.5%	Fluka
398063-500G	Sodium dichromate dihydrate ACS reagent, ≥99.5%	Fluka
00624-1KG	Sodium dichromate dihydrate puriss. p.a., ACS reagent, ≥99.5% (RT)	Fluka
00624-250G	Sodium dichromate dihydrate puriss. p.a., ACS reagent, ≥99.5% (RT)	Fluka
12266-1KG	Sodium dichromate dihydrate purum, ≥99%	Fluka
12266-5KG	Sodium dichromate dihydrate purum, ≥99%	Fluka
201154-100G	Sodium fluoride ACS reagent, ≥99%	Fluka
201154-500G	Sodium fluoride ACS reagent, ≥99%	Fluka
201154-5G	Sodium fluoride ACS reagent, ≥99%	Fluka
30105-1KG	Sodium fluoride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
30105-250G	Sodium fluoride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
30105-500G	Sodium fluoride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
30105-6X1KG	Sodium fluoride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka
30105-6X250G	Sodium fluoride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka

Product Number	Product Name	Brand
01148-1KG	Sodium fluoride puriss., meets analytical specification of Ph. Eur., BP, USP, 98.5-100.5% (calc. to the dried substance)	Fluka
01148-500G	Sodium fluoride puriss., meets analytical specification of Ph. Eur., BP, USP, 98.5-100.5% (calc. to the dried substance)	Fluka
01148-6X1KG	Sodium fluoride puriss., meets analytical specification of Ph. Eur., BP, USP, 98.5-100.5% (calc. to the dried substance)	Fluka
71522-1KG	Sodium fluoride purum p.a., ≥98.0% (F)	Honeywell
71522-500G	Sodium fluoride purum p.a., ≥98.0% (F)	Honeywell
247596-100G	Sodium formate ACS reagent, ≥99.0%	Fluka
247596-2.5KG	Sodium formate ACS reagent, ≥99.0%	Fluka
247596-500G	Sodium formate ACS reagent, ≥99.0%	Fluka
71540-1KG	Sodium formate purum p.a., ≥98.0% (NT)	Honeywell
71540-250G	Sodium formate purum p.a., ≥98.0% (NT)	Honeywell
71540-5KG	Sodium formate purum p.a., ≥98.0% (NT)	Honeywell
107603-1KG	Sodium formate reagent grade, 97%	Honeywell
107603-4KG	Sodium formate reagent grade, 97%	Honeywell
233722-100G	Sodium hexanitrocobaltate(III) ACS reagent	Fluka
233722-500G	Sodium hexanitrocobaltate(III) ACS reagent	Fluka
71608-100G	Sodium hexanitrocobaltate(III) puriss. p.a., for the determination of K, ACS reagent	Fluka
71608-25G	Sodium hexanitrocobaltate(III) puriss. p.a., for the determination of K, ACS reagent	Fluka
71658-100G	Sodium hydrogen selenite purum p.a., ≥96.0% (RT)	Honeywell
71658-25G	Sodium hydrogen selenite purum p.a., ≥96.0% (RT)	Honeywell
401676-12KG	Sodium hydrogencarbonate -40-+140 mesh, ≥95%	Fluka
401676-2.5KG	Sodium hydrogencarbonate -40-+140 mesh, ≥95%	Fluka
161527-100G	Sodium hydrosulfide hydrate	Fluka
161527-1KG	Sodium hydrosulfide hydrate	Fluka
157953-100G	Sodium hydrosulfite technical grade, 85%	Fluka
157953-1KG	Sodium hydrosulfite technical grade, 85%	Fluka
157953-500G	Sodium hydrosulfite technical grade, 85%	Fluka
157953-5G	Sodium hydrosulfite technical grade, 85%	Fluka
06306-2.5KG	Sodium hydroxide ≥98.5%, microprills	Honeywell
06306-6X2.5KG	Sodium hydroxide ≥98.5%, microprills	Honeywell
221465-1KG	Sodium hydroxide ACS reagent, ≥97.0%, pellets	Fluka
221465-2.5KG	Sodium hydroxide ACS reagent, ≥97.0%, pellets	Fluka
221465-25G	Sodium hydroxide ACS reagent, ≥97.0%, pellets	Fluka
221465-500G	Sodium hydroxide ACS reagent, ≥97.0%, pellets	Fluka
221465-6X500G	Sodium hydroxide ACS reagent, ≥97.0%, pellets	Fluka
795429-1KG	Sodium hydroxide anhydrous, pellets, Free flowing, ACS reagent, ≥97%	Fluka
795429-2.5KG	Sodium hydroxide anhydrous, pellets, Free Flowing, ACS reagent, ≥97%	Fluka
795429-500G	Sodium hydroxide anhydrous, pellets, Free Flowing, ACS reagent, ≥97%	Fluka
367176-12KG	Sodium hydroxide beads, 20-40 mesh, reagent grade, 97%	Honeywell
367176-2.5KG	Sodium hydroxide beads, 20-40 mesh, reagent grade, 97%	Honeywell
367176-500G	Sodium hydroxide beads, 20-40 mesh, reagent grade, 97%	Honeywell
S8045-1KG	Sodium hydroxide BioXtra, ≥98% (acidimetric), pellets (anhydrous)	Honeywell
S8045-500G	Sodium hydroxide BioXtra, ≥98% (acidimetric), pellets (anhydrous)	Honeywell
01968-100G	Sodium hydroxide monohydrate TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka
01968-25G	Sodium hydroxide monohydrate TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka
03350-1KG	Sodium hydroxide on carrier p.a., for elemental analysis	Honeywell
03350-250G	Sodium hydroxide on carrier p.a., for elemental analysis	Honeywell

Product Number	Product Name	Brand
306576-100G	Sodium hydroxide pellets, semiconductor grade, 99.99% trace metals basis	Honeywell
306576-25G	Sodium hydroxide pellets, semiconductor grade, 99.99% trace metals basis	Honeywell
306576-500G	Sodium hydroxide pellets, semiconductor grade, 99.99% trace metals basis	Honeywell
71690-1KG	Sodium hydroxide puriss. p.a., ACS reagent, K 0.02%, ≥98.0% (T), pellets	Fluka
71690-500G	Sodium hydroxide puriss. p.a., ACS reagent, K 0.02%, ≥98.0% (T), pellets	Fluka
71690-5KG	Sodium hydroxide puriss. p.a., ACS reagent, K 0.02%, ≥98.0% (T), pellets	Fluka
30620-1KG	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K 0.02%, ≥98%, pellets	Fluka
30620-20KG	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K 0.02%, ≥98%, pellets	Fluka
30620-4X5KG	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K 0.02%, ≥98%, pellets	Fluka
30620-5KG	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K 0.02%, ≥98%, pellets	Fluka
30620-6X1KG	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K 0.02%, ≥98%, pellets	Fluka
06203-1KG	Sodium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, E524, 98-100.5%, pellets	Fluka
06203-25KG	Sodium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, E524, 98-100.5%, pellets	Fluka
06203-4X5KG	Sodium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, E524, 98-100.5%, pellets	Fluka
06203-5KG	Sodium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, E524, 98-100.5%, pellets	Fluka
06203-6X1KG	Sodium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, E524, 98-100.5%, pellets	Fluka
71692-1KG	Sodium hydroxide purum p.a., ≥97.0% (T), pellets	Honeywell
71692-5KG	Sodium hydroxide purum p.a., ≥97.0% (T), pellets	Honeywell
71691-1KG	Sodium hydroxide purum p.a., ≥98.0% (T), beads (small)	Honeywell
71691-250G	Sodium hydroxide purum p.a., ≥98.0% (T), beads (small)	Honeywell
71691-5KG	Sodium hydroxide purum p.a., ≥98.0% (T), beads (small)	Honeywell
71691-6X1KG	Sodium hydroxide purum p.a., ≥98.0% (T), beads (small)	Honeywell
S5881-1KG	Sodium hydroxide reagent grade, ≥98%, pellets (anhydrous)	Honeywell
S5881-500G	Sodium hydroxide reagent grade, ≥98%, pellets (anhydrous)	Honeywell
S5881-5KG	Sodium hydroxide reagent grade, ≥98%, pellets (anhydrous)	Honeywell
S5881-6X1KG	Sodium hydroxide reagent grade, ≥98%, pellets (anhydrous)	Honeywell
655104-2.5KG	Sodium hydroxide reagent grade, 97%, powder	Honeywell
655104-25G	Sodium hydroxide reagent grade, 97%, powder	Honeywell
655104-500G	Sodium hydroxide reagent grade, 97%, powder	Honeywell
30530-1L	Sodium hydroxide solution ≥20%	Fluka
30530-2.5L	Sodium hydroxide solution ≥20%	Fluka
30530-25L	Sodium hydroxide solution ≥20%	Fluka
71694-1KG	Sodium hydroxide tested according to Ph.Eur.	Fluka
71694-25KG	Sodium hydroxide tested according to Ph.Eur.	Fluka
71694-5KG	Sodium hydroxide tested according to Ph.Eur.	Fluka
30410-1KG	Sodium hypophosphite monohydrate puriss. p.a., Reag. Ph. Eur., ≥99%	Fluka
04415-50KG	Sodium hypophosphite monohydrate puriss., meets analytical specification of DAC, 99-103%	Fluka
71702-25G	Sodium iodate puriss. p.a., ≥99.5% (RT)	Fluka
383112-100G	Sodium iodide ACS reagent, ≥99.5%	Fluka
383112-12KG	Sodium iodide ACS reagent, ≥99.5%	Fluka
383112-2.5KG	Sodium iodide ACS reagent, ≥99.5%	Fluka
383112-500G	Sodium iodide ACS reagent, ≥99.5%	Fluka
746371-100G	Sodium iodide anhydrous, Free Flowing, ACS reagent, ≥99.5%	Fluka
746371-1KG	Sodium iodide anhydrous, Free Flowing, ACS reagent, ≥99.5%	Fluka
71710-100G	Sodium iodide puriss. p.a., ≥99.0% (AT)	Fluka
71710-25G	Sodium iodide puriss. p.a., ≥99.0% (AT)	Fluka
71710-500G	Sodium iodide puriss. p.a., ≥99.0% (AT)	Fluka
03129-100G	Sodium iodide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka
03129-1KG	Sodium iodide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka



Product Number	Product Name	Brand
03129-500G	Sodium iodide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka
03129-6X1KG	Sodium iodide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka
03129-6X500G	Sodium iodide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka
71712-1KG	Sodium iodide purum p.a., ≥99.0% (AT)	Honeywell
71712-250G	Sodium iodide purum p.a., ≥99.0% (AT)	Honeywell
217638-100G	Sodium iodide Reagent Grade, ≥99%	Fluka
217638-2.5KG	Sodium iodide Reagent Grade, ≥99%	Fluka
217638-500G	Sodium iodide Reagent Grade, ≥99%	Fluka
217638-5G	Sodium iodide Reagent Grade, ≥99%	Fluka
31448-1KG	Sodium metabisulfite puriss. p.a., ACS reagent, reag. Ph. Eur., dry, 98-100.5%	Fluka
31448-2.5KG	Sodium metabisulfite puriss. p.a., ACS reagent, reag. Ph. Eur., dry, 98-100.5%	Fluka
31448-500G	Sodium metabisulfite puriss. p.a., ACS reagent, reag. Ph. Eur., dry, 98-100.5%	Fluka
31448-50KG	Sodium metabisulfite puriss. p.a., ACS reagent, reag. Ph. Eur., dry, 98-100.5%	Fluka
31448-5KG	Sodium metabisulfite puriss. p.a., ACS reagent, reag. Ph. Eur., dry, 98-100.5%	Fluka
31448-6X2.5KG	Sodium metabisulfite puriss. p.a., ACS reagent, reag. Ph. Eur., dry, 98-100.5%	Fluka
13459-1KG	Sodium metabisulfite puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E223, dry, 97-100.5%	Fluka
13459-4X5KG	Sodium metabisulfite puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E223, dry, 97-100.5%	Fluka
13459-500G	Sodium metabisulfite puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E223, dry, 97-100.5%	Fluka
13459-5KG	Sodium metabisulfite puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E223, dry, 97-100.5%	Fluka
13459-6X1KG	Sodium metabisulfite puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E223, dry, 97-100.5%	Fluka
S9000-1KG	Sodium metabisulfite Reagent Grade, ≥99%	Honeywell
S9000-500G	Sodium metabisulfite Reagent Grade, ≥99%	Honeywell
S9000-5KG	Sodium metabisulfite Reagent Grade, ≥99%	Honeywell
161519-2.5KG	Sodium metabisulfite reagent grade, 97%	Honeywell
161519-500G	Sodium metabisulfite reagent grade, 97%	Honeywell
M1003-100G	Sodium molybdate dihydrate ≥99.5%	Fluka
M1003-1KG	Sodium molybdate dihydrate ≥99.5%	Fluka
M1003-500G	Sodium molybdate dihydrate ≥99.5%	Fluka
331058-100G	Sodium molybdate dihydrate ACS reagent, ≥99%	Fluka
331058-2.5KG	Sodium molybdate dihydrate ACS reagent, ≥99%	Fluka
331058-500G	Sodium molybdate dihydrate ACS reagent, ≥99%	Fluka
331058-5G	Sodium molybdate dihydrate ACS reagent, ≥99%	Fluka
331058-6X500G	Sodium molybdate dihydrate ACS reagent, ≥99%	Fluka
71756-100G	Sodium molybdate dihydrate puriss. p.a., ≥99.0% (T)	Fluka
71756-500G	Sodium molybdate dihydrate puriss. p.a., ≥99.0% (T)	Fluka
13315-1KG	Sodium molybdate dihydrate puriss., meets analytical specification of Ph Eur, 99-100.5% (calc. to the dried substance)	Fluka
13315-2.5KG	Sodium molybdate dihydrate puriss., meets analytical specification of Ph Eur, 99-100.5% (calc. to the dried substance)	Fluka
13315-6X2.5KG	Sodium molybdate dihydrate puriss., meets analytical specification of Ph Eur, 99-100.5% (calc. to the dried substance)	Fluka
221341-2.5KG	Sodium nitrate ACS reagent, ≥99.0%	Fluka
221341-500G	Sodium nitrate ACS reagent, ≥99.0%	Fluka
13444-1KG	Sodium nitrate meets analytical specification of FCC, E251, 99.0-100.5%	Fluka
13444-25KG	Sodium nitrate meets analytical specification of FCC, E251, 99.0-100.5%	Fluka
13444-5KG	Sodium nitrate meets analytical specification of FCC, E251, 99.0-100.5%	Fluka
31440-100G	Sodium nitrate puriss. p.a., ACS reagent, reag. ISO, ≥99.5%	Fluka
31440-1KG	Sodium nitrate puriss. p.a., ACS reagent, reag. ISO, ≥99.5%	Fluka
31440-500G	Sodium nitrate puriss. p.a., ACS reagent, reag. ISO, ≥99.5%	Fluka

Product Number	Product Name	Brand
S5506-1KG	Sodium nitrate Reagent Grade, ≥99.0%	Honeywell
S5506-250G	Sodium nitrate Reagent Grade, ≥99.0%	Honeywell
S5506-500G	Sodium nitrate Reagent Grade, ≥99.0%	Honeywell
71752-100G	Sodium nitrate TraceSELECT™, for trace analysis, ≥99.999% (metals basis)	Fluka
71752-25G	Sodium nitrate TraceSELECT™, for trace analysis, ≥99.999% (metals basis)	Fluka
237213-100G	Sodium nitrite ACS reagent, ≥97.0%	Fluka
237213-1KG	Sodium nitrite ACS reagent, ≥97.0%	Fluka
237213-500G	Sodium nitrite ACS reagent, ≥97.0%	Fluka
237213-5G	Sodium nitrite ACS reagent, ≥97.0%	Fluka
31443-100G	Sodium nitrite puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
31443-1KG	Sodium nitrite puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
31443-250G	Sodium nitrite puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
31443-500G	Sodium nitrite puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka
13447-1KG	Sodium nitrite puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 250, 99-100.5% (calc. to the dried substance)	Fluka
13447-5KG	Sodium nitrite puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 250, 99-100.5% (calc. to the dried substance)	Fluka
S2252-2.5KG	Sodium nitrite Reagent Grade, ≥99.0%	Honeywell
S2252-500G	Sodium nitrite Reagent Grade, ≥99.0%	Honeywell
228710-500G	Sodium nitroferrocyanide(III) dihydrate ACS reagent, ≥99%	Fluka
228710-5G	Sodium nitroferrocyanide(III) dihydrate ACS reagent, ≥99%	Fluka
71778-100G	Sodium nitroprusside dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., Reg. Ph. Eur., ≥99%	Fluka
71778-25G	Sodium nitroprusside dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., Reg. Ph. Eur., ≥99%	Fluka
71780-100G	Sodium nitroprusside dihydrate purum p.a., ≥98.0% (AT)	Honeywell
71780-25G	Sodium nitroprusside dihydrate purum p.a., ≥98.0% (AT)	Honeywell
223433-100G	Sodium oxalate ACS reagent, ≥99.5%	Fluka
223433-500G	Sodium oxalate ACS reagent, ≥99.5%	Fluka
71800-100G	Sodium oxalate puriss. p.a., ACS reagent, ≥99.5% (RT)	Fluka
71800-500G	Sodium oxalate puriss. p.a., ACS reagent, ≥99.5% (RT)	Fluka
71840-1KG	Sodium perborate tetrahydrate purum p.a., ≥97.0% (RT)	Honeywell
71840-250G	Sodium perborate tetrahydrate purum p.a., ≥97.0% (RT)	Honeywell
311448-100G	Sodium periodate ACS reagent, ≥99.8%	Fluka
311448-2.5KG	Sodium periodate ACS reagent, ≥99.8%	Fluka
311448-500G	Sodium periodate ACS reagent, ≥99.8%	Fluka
311448-5G	Sodium periodate ACS reagent, ≥99.8%	Fluka
225851-250G	Sodium permanganate monohydrate ≥97%	Fluka
225851-50G	Sodium permanganate monohydrate ≥97%	Fluka
71883-1KG	Sodium peroxide for Wurzschnitt-decomposition, ACS reagent, beads (small), ≥95%	Fluka
71883-250G	Sodium peroxide for Wurzschnitt-decomposition, ACS reagent, beads (small), ≥95%	Fluka
223417-100G	Sodium peroxide granular, +140 mesh particle size, reagent grade, 97%	Honeywell
223417-500G	Sodium peroxide granular, +140 mesh particle size, reagent grade, 97%	Honeywell
31445-100G	Sodium peroxide puriss. p.a., ACS reagent, reag. ISO, ≥95%	Fluka
31445-1KG	Sodium peroxide puriss. p.a., ACS reagent, reag. ISO, ≥95%	Fluka
31445-500G	Sodium peroxide puriss. p.a., ACS reagent, reag. ISO, ≥95%	Fluka
31445-6X1KG	Sodium peroxide puriss. p.a., ACS reagent, reag. ISO, ≥95%	Fluka
71890-1KG	Sodium persulfate purum p.a., ≥99.0% (RT)	Honeywell
71890-500G	Sodium persulfate purum p.a., ≥99.0% (RT)	Honeywell
71890-5KG	Sodium persulfate purum p.a., ≥99.0% (RT)	Honeywell
216232-1KG	Sodium persulfate reagent grade, ≥98%	Honeywell

Product Number	Product Name	Brand
216232-2.5KG	Sodium persulfate reagent grade, ≥98%	Honeywell
216232-25G	Sodium persulfate reagent grade, ≥98%	Honeywell
216232-500G	Sodium persulfate reagent grade, ≥98%	Honeywell
216232-5KG	Sodium persulfate reagent grade, ≥98%	Honeywell
S9763-100G	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka
S9763-12KG	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka
S9763-1KG	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka
S9763-2.5KG	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka
S9763-4X2.5KG	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka
S9763-500G	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka
S9763-5KG	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka
S9763-6X500G	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka
795410-100G	Sodium phosphate dibasic anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
795410-1KG	Sodium phosphate dibasic anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
795410-500G	Sodium phosphate dibasic anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
04272-1KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka
04272-2.5KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka
04272-25KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka
04272-4X5KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka
04272-5KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka
04272-6X1KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka
04272-6X2.5KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka
30435-1KG	Sodium phosphate dibasic dihydrate puriss. p.a., Reag. Ph. Eur., 98.5-101.0% (calc. to the dried substance)	Fluka
30435-500G	Sodium phosphate dibasic dihydrate puriss. p.a., Reag. Ph. Eur., 98.5-101.0% (calc. to the dried substance)	Fluka
30435-5KG	Sodium phosphate dibasic dihydrate puriss. p.a., Reag. Ph. Eur., 98.5-101.0% (calc. to the dried substance)	Fluka
30435-6X1KG	Sodium phosphate dibasic dihydrate puriss. p.a., Reag. Ph. Eur., 98.5-101.0% (calc. to the dried substance)	Fluka
04273-1KG	Sodium phosphate dibasic dodecahydrate meets analytical specification of Ph. Eur., BP, E339, 98.5-101% (calc. to the dried substance)	Fluka
04273-2.5KG	Sodium phosphate dibasic dodecahydrate meets analytical specification of Ph. Eur., BP, E339, 98.5-101% (calc. to the dried substance)	Fluka
04273-25KG	Sodium phosphate dibasic dodecahydrate meets analytical specification of Ph. Eur., BP, E339, 98.5-101% (calc. to the dried substance)	Fluka
04273-6X1KG	Sodium phosphate dibasic dodecahydrate meets analytical specification of Ph. Eur., BP, E339, 98.5-101% (calc. to the dried substance)	Fluka
04273-6X2.5KG	Sodium phosphate dibasic dodecahydrate meets analytical specification of Ph. Eur., BP, E339, 98.5-101% (calc. to the dried substance)	Fluka
71650-1KG	Sodium phosphate dibasic dodecahydrate puriss. p.a., crystallized, ≥99.0% (T)	Fluka
S9390-100G	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	Fluka
S9390-1KG	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	Fluka
S9390-2.5KG	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	Fluka
S9390-4X2.5KG	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	Fluka
S9390-500G	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	Fluka
S9390-6X500G	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	Fluka
71640-1KG	Sodium phosphate dibasic puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka

Product Number	Product Name	Brand
71640-250G	Sodium phosphate dibasic puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka
71640-5KG	Sodium phosphate dibasic puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka
30427-1KG	Sodium phosphate dibasic puriss. p.a., ACS reagent, buffer substance, anhydrous, ≥99%	Fluka
04276-1KG	Sodium phosphate dibasic puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka
04276-25KG	Sodium phosphate dibasic puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka
04276-4X5KG	Sodium phosphate dibasic puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka
04276-5KG	Sodium phosphate dibasic puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka
04276-6X1KG	Sodium phosphate dibasic puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka
56814-1KG	Sodium phosphate dibasic tested according to Ph.Eur.	Fluka
71629-100G	Sodium phosphate dibasic TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka
04269-1KG	Sodium phosphate monobasic dihydrate meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, 98-100.5% (calc. to the dried substance)	Fluka
04269-25KG	Sodium phosphate monobasic dihydrate meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, 98-100.5% (calc. to the dried substance)	Fluka
04269-4X5KG	Sodium phosphate monobasic dihydrate meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, 98-100.5% (calc. to the dried substance)	Fluka
04269-5KG	Sodium phosphate monobasic dihydrate meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, 98-100.5% (calc. to the dried substance)	Fluka
04269-6X1KG	Sodium phosphate monobasic dihydrate meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, 98-100.5% (calc. to the dried substance)	Fluka
S9638-1KG	Sodium phosphate monobasic monohydrate ACS reagent, ≥98%	Fluka
S9638-250G	Sodium phosphate monobasic monohydrate ACS reagent, ≥98%	Fluka
S9638-25G	Sodium phosphate monobasic monohydrate ACS reagent, ≥98%	Fluka
S9638-3KG	Sodium phosphate monobasic monohydrate ACS reagent, ≥98%	Fluka
S9638-500G	Sodium phosphate monobasic monohydrate ACS reagent, ≥98%	Fluka
S9638-6X1KG	Sodium phosphate monobasic monohydrate ACS reagent, ≥98%	Fluka
71504-1KG	Sodium phosphate monobasic monohydrate puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka
71504-250G	Sodium phosphate monobasic monohydrate puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka
71492-100G	Sodium phosphate monobasic TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka
71492-25G	Sodium phosphate monobasic TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka
222003-2.5KG	Sodium phosphate tribasic dodecahydrate ACS reagent, ≥98%	Fluka
222003-500G	Sodium phosphate tribasic dodecahydrate ACS reagent, ≥98%	Fluka
71911-1KG	Sodium phosphate tribasic dodecahydrate puriss. p.a., ACS reagent, ≥98.0% (T)	Fluka
71911-250G	Sodium phosphate tribasic dodecahydrate puriss. p.a., ACS reagent, ≥98.0% (T)	Fluka
31648-25G	Sodium phosphotungstate tribasic hydrate puriss. p.a.	Fluka
221368-100G	Sodium pyrophosphate decahydrate ACS reagent, ≥99%	Fluka
221368-1KG	Sodium pyrophosphate decahydrate ACS reagent, ≥99%	Fluka
221368-2.5KG	Sodium pyrophosphate decahydrate ACS reagent, ≥99%	Fluka
221368-500G	Sodium pyrophosphate decahydrate ACS reagent, ≥99%	Fluka
30411-2.5KG	Sodium pyrophosphate tetrabasic decahydrate puriss. p.a., ≥99%	Fluka
30411-500G	Sodium pyrophosphate tetrabasic decahydrate puriss. p.a., ≥99%	Fluka
30411-6X2.5KG	Sodium pyrophosphate tetrabasic decahydrate puriss. p.a., ≥99%	Fluka
S0882-100G	Sodium selenate ≥95% (elemental analysis)	Fluka
S0882-10G	Sodium selenate ≥95% (elemental analysis)	Fluka
71948-100G	Sodium selenate purum p.a., ≥98.0% (T)	Honeywell
71948-500G	Sodium selenate purum p.a., ≥98.0% (T)	Honeywell

Product Number	Product Name	Brand
00163-100G	Sodium selenite pentahydrate puriss. p.a., ≥99.0% (RT)	Fluka
00163-25G	Sodium selenite pentahydrate puriss. p.a., ≥99.0% (RT)	Fluka
239313-12KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Fluka
239313-1KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Fluka
239313-2.5KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Fluka
239313-4X2.5KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Fluka
239313-500G	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Fluka
239313-5KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Fluka
238597-12KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, powder	Fluka
238597-1KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, powder	Fluka
238597-2.5KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, powder	Fluka
238597-25G	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, powder	Fluka
238597-500G	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, powder	Fluka
238597-5KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, powder	Fluka
746363-1KG	Sodium sulfate anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746363-2.5KG	Sodium sulfate anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746363-4X2.5KG	Sodium sulfate anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
746363-500G	Sodium sulfate anhydrous, Free Flowing, ACS reagent, ≥99%	Fluka
793531-1KG	Sodium sulfate anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
793531-2.5KG	Sodium sulfate anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
793531-500G	Sodium sulfate anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
793531-5KG	Sodium sulfate anhydrous, Free Flowing, Reagent Grade, ≥99%	Fluka
403008-100G	Sodium sulfate decahydrate ACS reagent, ≥99.0%	Fluka
403008-500G	Sodium sulfate decahydrate ACS reagent, ≥99.0%	Fluka
71970-1KG	Sodium sulfate decahydrate puriss. p.a., crystallized, ≥99.0% (calc. based on dry substance, T)	Fluka
13571-2.5KG	Sodium sulfate decahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.0% (calc. to the dried substance)	Fluka
246980-2.5KG	Sodium sulfate decahydrate reagent grade, 97%	Honeywell
246980-500G	Sodium sulfate decahydrate reagent grade, 97%	Honeywell
31481-1KG	Sodium sulfate puriss. p.a., ACS reagent, reagent grade, ISO, reagent grade, Ph. Eur., anhydrous, ≥99.0%	Fluka
31481-2.5KG	Sodium sulfate puriss. p.a., ACS reagent, reagent grade, ISO, reagent grade, Ph. Eur., anhydrous, ≥99.0%	Fluka
31481-500G	Sodium sulfate puriss. p.a., ACS reagent, reagent grade, ISO, reagent grade, Ph. Eur., anhydrous, ≥99.0%	Fluka
31481-6X1KG	Sodium sulfate puriss. p.a., ACS reagent, reagent grade, ISO, reagent grade, Ph. Eur., anhydrous, ≥99.0%	Fluka
31481-6X2.5KG	Sodium sulfate puriss. p.a., ACS reagent, reagent grade, ISO, reagent grade, Ph. Eur., anhydrous, ≥99.0%	Fluka
13464-1KG	Sodium sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)	Fluka
13464-2.5KG	Sodium sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)	Fluka
13464-6X1KG	Sodium sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)	Fluka
71962-1KG	Sodium sulfate purum p.a., anhydrous, ≥99.0% (T)	Honeywell
71962-5KG	Sodium sulfate purum p.a., anhydrous, ≥99.0% (T)	Honeywell
71962-6X1KG	Sodium sulfate purum p.a., anhydrous, ≥99.0% (T)	Honeywell
S9627-10KG	Sodium sulfate Reagent Grade, ≥99.0%	Honeywell
S9627-2.5KG	Sodium sulfate Reagent Grade, ≥99.0%	Honeywell
S9627-500G	Sodium sulfate Reagent Grade, ≥99.0%	Honeywell
S9627-5KG	Sodium sulfate Reagent Grade, ≥99.0%	Honeywell
14738-1KG	Sodium sulfide hydrate for gravimetric analysis	Honeywell
14738-250G	Sodium sulfide hydrate for gravimetric analysis	Honeywell



Product Number	Product Name	Brand
S0505-2.5KG	Sodium sulfite ≥98%	Fluka
S0505-250G	Sodium sulfite ≥98%	Fluka
239321-2.5KG	Sodium sulfite ACS reagent, ≥98.0%	Fluka
239321-500G	Sodium sulfite ACS reagent, ≥98.0%	Fluka
31454-1KG	Sodium sulfite puriss. p.a., Reag. Ph. Eur., anhydrous, 98-100.0% (iodometric)	Fluka
31454-4X5KG	Sodium sulfite puriss. p.a., Reag. Ph. Eur., anhydrous, 98-100.0% (iodometric)	Fluka
31454-500G	Sodium sulfite puriss. p.a., Reag. Ph. Eur., anhydrous, 98-100.0% (iodometric)	Fluka
31454-50KG	Sodium sulfite puriss. p.a., Reag. Ph. Eur., anhydrous, 98-100.0% (iodometric)	Fluka
31454-5KG	Sodium sulfite puriss. p.a., Reag. Ph. Eur., anhydrous, 98-100.0% (iodometric)	Fluka
13471-1KG	Sodium sulfite puriss., meets analytical specification of Ph. Eur., BP, NF, anhydrous, 95.0-100.0% (iodometric)	Fluka
13471-2.5KG	Sodium sulfite puriss., meets analytical specification of Ph. Eur., BP, NF, anhydrous, 95.0-100.0% (iodometric)	Fluka
13471-6X2.5KG	Sodium sulfite puriss., meets analytical specification of Ph. Eur., BP, NF, anhydrous, 95.0-100.0% (iodometric)	Fluka
S9640-2.5KG	Sodium tetraborate decahydrate ACS reagent, ≥99.5%	Fluka
S9640-25G	Sodium tetraborate decahydrate ACS reagent, ≥99.5%	Fluka
S9640-4X2.5KG	Sodium tetraborate decahydrate ACS reagent, ≥99.5%	Fluka
S9640-500G	Sodium tetraborate decahydrate ACS reagent, ≥99.5%	Fluka
S9640-6X500G	Sodium tetraborate decahydrate ACS reagent, ≥99.5%	Fluka
31457-100G	Sodium tetraborate decahydrate puriss. p.a., ACS reagent, reagent ISO, buffer substance, ≥99.5%	Fluka
31457-1KG	Sodium tetraborate decahydrate puriss. p.a., ACS reagent, reagent ISO, buffer substance, ≥99.5%	Fluka
31457-500G	Sodium tetraborate decahydrate puriss. p.a., ACS reagent, reagent ISO, buffer substance, ≥99.5%	Fluka
31457-5KG	Sodium tetraborate decahydrate puriss. p.a., ACS reagent, reagent ISO, buffer substance, ≥99.5%	Fluka
11625-2.5KG	Sodium tetraborate decahydrate puriss., meets analytical specification of Ph. Eur., BP, NF, 99.0-103.0%	Fluka
11625-6X2.5KG	Sodium tetraborate decahydrate puriss., meets analytical specification of Ph. Eur., BP, NF, 99.0-103.0%	Fluka
B9876-1KG	Sodium tetraborate decahydrate Reagent Grade, ≥99.5%	Honeywell
B9876-500G	Sodium tetraborate decahydrate Reagent Grade, ≥99.5%	Honeywell
B9876-5KG	Sodium tetraborate decahydrate Reagent Grade, ≥99.5%	Honeywell
202215-25G	Sodium tetrafluoroborate 98%	Fluka
202215-500G	Sodium tetrafluoroborate 98%	Fluka
71525-250G	Sodium tetrafluoroborate puriss. p.a., ≥98.0% (T)	Fluka
71525-50G	Sodium tetrafluoroborate puriss. p.a., ≥98.0% (T)	Fluka
72030-100G	Sodium tetrathionate dihydrate purum p.a., ≥98.0% (T)	Honeywell
251410-100G	Sodium thiocyanate ACS reagent, ≥98.0%	Fluka
251410-2.5KG	Sodium thiocyanate ACS reagent, ≥98.0%	Fluka
251410-500G	Sodium thiocyanate ACS reagent, ≥98.0%	Fluka
71938-1KG	Sodium thiocyanate purum p.a., ≥98.0% (on dried basis, AT)	Honeywell
71938-250G	Sodium thiocyanate purum p.a., ≥98.0% (on dried basis, AT)	Honeywell
71938-50G	Sodium thiocyanate purum p.a., ≥98.0% (on dried basis, AT)	Honeywell
S7757-1KG	Sodium thiocyanate reagent grade, 98-102% (titration)	Honeywell
S7757-250G	Sodium thiocyanate reagent grade, 98-102% (titration)	Honeywell
S7757-3KG	Sodium thiocyanate reagent grade, 98-102% (titration)	Honeywell
217247-2.5KG	Sodium thiosulfate pentahydrate ACS reagent, ≥99.5%	Fluka
217247-25G	Sodium thiosulfate pentahydrate ACS reagent, ≥99.5%	Fluka
217247-500G	Sodium thiosulfate pentahydrate ACS reagent, ≥99.5%	Fluka
31459-1KG	Sodium thiosulfate pentahydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
31459-500G	Sodium thiosulfate pentahydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
31459-5KG	Sodium thiosulfate pentahydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
31459-6X1KG	Sodium thiosulfate pentahydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
13479-2.5KG	Sodium thiosulfate pentahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-101%	Fluka
13479-4X5KG	Sodium thiosulfate pentahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-101%	Fluka



Product Number	Product Name	Brand
13479-500G	Sodium thiosulfate pentahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-101%	Fluka
13479-5KG	Sodium thiosulfate pentahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-101%	Fluka
S8503-2.5KG	Sodium thiosulfate pentahydrate Reagent Grade, ≥99.5%	Honeywell
S8503-500G	Sodium thiosulfate pentahydrate Reagent Grade, ≥99.5%	Honeywell
72049-1KG	Sodium thiosulfate purum p.a., anhydrous, ≥98.0% (RT)	Honeywell
72049-250G	Sodium thiosulfate purum p.a., anhydrous, ≥98.0% (RT)	Honeywell
217263-1KG	Sodium thiosulfate Reagent Grade, 99%	Honeywell
217263-2.5KG	Sodium thiosulfate Reagent Grade, 99%	Honeywell
217263-250G	Sodium thiosulfate Reagent Grade, 99%	Honeywell
217263-5G	Sodium thiosulfate Reagent Grade, 99%	Honeywell
72061-100G	Sodium triphosphate pentabasic purum p.a., ≥98.0% (T)	Honeywell
72061-500G	Sodium triphosphate pentabasic purum p.a., ≥98.0% (T)	Honeywell
223336-100G	Sodium tungstate dihydrate ACS reagent, ≥99%	Fluka
223336-500G	Sodium tungstate dihydrate ACS reagent, ≥99%	Fluka
223336-5G	Sodium tungstate dihydrate ACS reagent, ≥99%	Fluka
255521-100G	Strontium chloride hexahydrate ACS reagent, 99%	Fluka
255521-500G	Strontium chloride hexahydrate ACS reagent, 99%	Fluka
13909-25KG	Strontium chloride hexahydrate puriss., ≥99%	Fluka
243426-100G	Strontium nitrate ACS reagent, ≥99.0%	Fluka
243426-500G	Strontium nitrate ACS reagent, ≥99.0%	Fluka
31633-250G	Strontium nitrate puriss. p.a., ACS reagent, ≥99.0% (complexometric)	Fluka
01544-1L	Tetrafluoroboric acid 49.5-50.5%	Fluka
01544-75KG	Tetrafluoroboric acid 49.5-50.5%	Fluka
88290-25G	Thallium(I) sulfate purum, ≥98.0% (RT)	Fluka
88290-500G	Thallium(I) sulfate purum, ≥98.0% (RT)	Fluka
243523-100G	Tin(II) chloride dihydrate ACS reagent, 98%	Fluka
243523-500G	Tin(II) chloride dihydrate ACS reagent, 98%	Fluka
243523-5G	Tin(II) chloride dihydrate ACS reagent, 98%	Fluka
31669-100G	Tin(II) chloride dihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka
31669-1KG	Tin(II) chloride dihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka
31669-500G	Tin(II) chloride dihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka
31669-6X1KG	Tin(II) chloride dihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka
208035-100G	Tin(II) chloride dihydrate reagent grade, 98%	Honeywell
208035-2.5KG	Tin(II) chloride dihydrate reagent grade, 98%	Honeywell
208035-250G	Tin(II) chloride dihydrate reagent grade, 98%	Honeywell
208035-500G	Tin(II) chloride dihydrate reagent grade, 98%	Honeywell
208256-100G	Tin(II) chloride reagent grade, 98%	Honeywell
208256-2KG	Tin(II) chloride reagent grade, 98%	Honeywell
208256-500G	Tin(II) chloride reagent grade, 98%	Honeywell
244678-100G	Tin(IV) chloride pentahydrate 98%	Fluka
244678-1KG	Tin(IV) chloride pentahydrate 98%	Fluka
244678-5G	Tin(IV) chloride pentahydrate 98%	Fluka
89545-1L	Titanium(IV) chloride puriss., ≥99.0% (AT)	Fluka
14027-1KG	Titanium(IV) oxide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka
14027-250G	Titanium(IV) oxide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka
383058-12KG	Zinc acetate dihydrate ACS reagent, ≥98%	Fluka
383058-2.5KG	Zinc acetate dihydrate ACS reagent, ≥98%	Fluka
383058-500G	Zinc acetate dihydrate ACS reagent, ≥98%	Fluka
96459-1KG	Zinc acetate dihydrate puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka

Product Number	Product Name	Brand
96459-250G	Zinc acetate dihydrate puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka
25044-1KG	Zinc acetate dihydrate puriss., meets analytical specification of DAB, E 650, 99-102%	Fluka
25044-25KG	Zinc acetate dihydrate puriss., meets analytical specification of DAB, E 650, 99-102%	Fluka
Z0625-1KG	Zinc acetate dihydrate reagent grade	Honeywell
Z0625-500G	Zinc acetate dihydrate reagent grade	Honeywell
25056-25KG	Zinc acetate dihydrate technical, ≥99%	Fluka
77606-250G	Zinc acetate dihydrate tested according to Ph.Eur.	Fluka
02128-100G	Zinc bromide puriss., anhydrous, ≥98%	Fluka
02128-1KG	Zinc bromide puriss., anhydrous, ≥98%	Fluka
02128-25KG	Zinc bromide puriss., anhydrous, ≥98%	Fluka
02128-4X5KG	Zinc bromide puriss., anhydrous, ≥98%	Fluka
02128-500G	Zinc bromide puriss., anhydrous, ≥98%	Fluka
02128-5KG	Zinc bromide puriss., anhydrous, ≥98%	Fluka
96466-1KG	Zinc carbonate basic purum p.a., ≥58% Zn basis (KT)	Honeywell
96466-250G	Zinc carbonate basic purum p.a., ≥58% Zn basis (KT)	Honeywell
211273-1KG	Zinc chloride ACS reagent, ≥97%	Fluka
211273-250G	Zinc chloride ACS reagent, ≥97%	Fluka
746355-100G	Zinc chloride anhydrous, Free Flowing, ACS reagent, ≥97%	Fluka
746355-1KG	Zinc chloride anhydrous, Free Flowing, ACS reagent, ≥97%	Fluka
746355-500G	Zinc chloride anhydrous, Free Flowing, ACS reagent, ≥97%	Fluka
793523-100G	Zinc chloride anhydrous, Free Flowing, ACS reagent, ≥97%	Fluka
793523-1KG	Zinc chloride anhydrous, Free Flowing, ACS reagent, ≥97%	Fluka
793523-500G	Zinc chloride anhydrous, Free Flowing, ACS reagent, ≥97%	Fluka
31650-100G	Zinc chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥98%	Fluka
31650-1KG	Zinc chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥98%	Fluka
31650-250G	Zinc chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥98%	Fluka
31650-25KG	Zinc chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥98%	Fluka
31650-6X1KG	Zinc chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥98%	Fluka
31650-6X250G	Zinc chloride puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥98%	Fluka
14422-1KG	Zinc chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 98-100.5%	Fluka
14422-2.5KG	Zinc chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 98-100.5%	Fluka
14422-25KG	Zinc chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 98-100.5%	Fluka
14422-500G	Zinc chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 98-100.5%	Fluka
14422-6X1KG	Zinc chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 98-100.5%	Fluka
14422-6X2.5KG	Zinc chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 98-100.5%	Fluka
208086-100G	Zinc chloride reagent grade, ≥98%	Honeywell
208086-1KG	Zinc chloride reagent grade, ≥98%	Honeywell
208086-500G	Zinc chloride reagent grade, ≥98%	Honeywell
208086-5G	Zinc chloride reagent grade, ≥98%	Honeywell
96482-1KG	Zinc nitrate hexahydrate purum p.a., crystallized, ≥99.0% (KT)	Honeywell
96482-500G	Zinc nitrate hexahydrate purum p.a., crystallized, ≥99.0% (KT)	Honeywell
228737-100G	Zinc nitrate hexahydrate reagent grade, 98%	Honeywell
228737-500G	Zinc nitrate hexahydrate reagent grade, 98%	Honeywell
228737-7KG	Zinc nitrate hexahydrate reagent grade, 98%	Honeywell
96479-100G	Zinc oxide puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka
96479-1KG	Zinc oxide puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka
96479-250G	Zinc oxide puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka
96479-500G	Zinc oxide puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka

Product Number	Product Name	Brand
14439-100G	Zinc oxide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. for dried substance)	Fluka
14439-1KG	Zinc oxide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. for dried substance)	Fluka
205532-5KG	Zinc oxide Reagent Grade, powder, <5 µm particle size, 99.9%	Honeywell
221376-100G	Zinc sulfate heptahydrate ACS reagent, 99%	Fluka
221376-1KG	Zinc sulfate heptahydrate ACS reagent, 99%	Fluka
221376-500G	Zinc sulfate heptahydrate ACS reagent, 99%	Fluka
31665-1KG	Zinc sulfate heptahydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
31665-25KG	Zinc sulfate heptahydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
31665-500G	Zinc sulfate heptahydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
31665-6X1KG	Zinc sulfate heptahydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
31665-6X500G	Zinc sulfate heptahydrate puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%	Fluka
14455-1KG	Zinc sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.0-103.0%	Fluka
14455-25KG	Zinc sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.0-103.0%	Fluka
14455-4X5KG	Zinc sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.0-103.0%	Fluka
14455-5KG	Zinc sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.0-103.0%	Fluka
14455-6X1KG	Zinc sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.0-103.0%	Fluka
Z4750-100G	Zinc sulfate heptahydrate Reagent Grade, ≥99.0%	Honeywell
Z4750-2.5KG	Zinc sulfate heptahydrate Reagent Grade, ≥99.0%	Honeywell
Z4750-500G	Zinc sulfate heptahydrate Reagent Grade, ≥99.0%	Honeywell
307491-100G	Zinc sulfate monohydrate ≥99.9% trace metals basis	Honeywell
96495-1KG	Zinc sulfate monohydrate purum p.a., ≥99.0% (KT)	Honeywell
96495-250G	Zinc sulfate monohydrate purum p.a., ≥99.0% (KT)	Honeywell
31670-100G	Zirconium(IV) oxychloride octahydrate puriss. p.a., ≥99.5%	Honeywell
31670-6X100G	Zirconium(IV) oxychloride octahydrate puriss. p.a., ≥99.5%	Honeywell

## Semiconductor

Product Number	Product Name	Brand
40289H-2.5L	Acetone, semiconductor grade ULSI PURANAL™ (Honeywell 17014)	Honeywell
40208H-5L	Ammonium fluoride solution, semiconductor grade PURANAL™ (Honeywell 17767)	Honeywell
40292H-5L	Ammonium fluoride solution, semiconductor grade VLSI PURANAL™ (Honeywell 17600), 40%	Honeywell
40291H-2.5L	Ammonium hydroxide solution, ≥25% NH <sub>3</sub> in H <sub>2</sub> O, semiconductor grade VLSI PURANAL™ (Honeywell 17605)	Honeywell
40215H-1L	Hexamethyldisilazane, semiconductor grade PURANAL™ (Honeywell 17713)	Honeywell
40253H-2.5L	Hydrochloric acid, semiconductor grade PURANAL™ (Honeywell 17823), fuming 37%	Honeywell
40233H-2.5L	Hydrochloric acid, semiconductor grade PURANAL™ (Honeywell 17863), ≥32%	Honeywell
40213H-5L	Hydrofluoric acid, semiconductor grade PURANAL™ (Honeywell 17736), 49.5-50.5%	Honeywell
40267H-5L	Hydrogen peroxide solution, semiconductor grade PURANAL™ (Honeywell 17948), ≥30%	Honeywell
40296-5L	Methanol, semiconductor grade VLSI PURANAL™ (Honeywell 17744)	Honeywell
40230H-2.5L	Nitric acid, semiconductor grade PURANAL™ (Honeywell 17818), ≥65%	Honeywell
40222H-2.5L	Nitric acid, semiconductor grade PURANAL™ (Honeywell 17952), ≥69%	Honeywell
40303-2.5L	Nitric acid, semiconductor grade VLSI PURANAL™ (Honeywell 17512), 69-71%	Honeywell
40266H-2.5L	Phosphoric acid, semiconductor grade PURANAL™ (Honeywell 17861), ≥85%	Honeywell
40216H-5KG	Potassium hydroxide, semiconductor grade PURANAL™ (Honeywell 17851)	Honeywell
40219H-5L	2-Propanol, semiconductor grade PURANAL™ (Honeywell 17829)	Honeywell
40301H-2.5L	2-Propanol, semiconductor grade VLSI PURANAL™ (Honeywell 17604)	Honeywell
40301H-5L	2-Propanol, semiconductor grade VLSI PURANAL™ (Honeywell 17604)	Honeywell
40254H-2.5L	Sulfuric acid, semiconductor grade PURANAL™ (Honeywell 17831), 95-97%	Honeywell

Product Number	Product Name	Brand
LP014-204	Acetone Laboratory Plus	B&J
LP014-4	Acetone Laboratory Plus	B&J
LP014-4P	Acetone Laboratory Plus	B&J
AS017-0100	Acetonitrile	B&J
AS017-1	Acetonitrile	B&J
CS014-200	Acetonitrile	B&J
CS014PT-1250	Acetonitrile	B&J
CS014PT200	Acetonitrile	B&J
CS014ZA-1250	Acetonitrile	B&J
CS014ZA200	Acetonitrile	B&J
BB017-4	Acetonitrile BioSyn	B&J
LP014TC19	Acetonitrile Laboratory Plus	B&J
AS299-0100	Dichloromethane	B&J
AS299-1	Dichloromethane	B&J
AS081-0100	Dimethyl Sulfoxide	B&J
AS081-1	Dimethyl Sulfoxide	B&J
34943-1L	Dimethyl sulfoxide puriss. p.a., dried, 0.02% water	Riedel-de Haen
34943-2.5L	Dimethyl sulfoxide puriss. p.a., dried, 0.02% water	Riedel-de Haen
34943-6X1L	Dimethyl sulfoxide puriss. p.a., dried, 0.02% water	Riedel-de Haen
AS076-0100	N,N-Dimethylformamide	B&J
AS076-1	N,N-Dimethylformamide	B&J
AS230-0100	Methanol	B&J
AS230-1	Methanol	B&J
AS304-0100	N-Methylpyrrolidone	B&J
AS304-1	N-Methylpyrrolidone	B&J
AS332-0100	Pyridine	B&J
AS332-1	Pyridine	B&J
CS332AD-200	PYRIDINE LW	B&J
AS340-0100	Tetrahydrofuran	B&J
AS340-1	Tetrahydrofuran	B&J
SR343ZA200	Tetrahydrofuran	B&J
AS347-0100	Toluene	B&J
AS347-1	Toluene	B&J

## High Purity Applications

Product Number	Product Name	Brand
010-1L	Acetone	B&J
010-4	Acetone	B&J
010-4HC	Acetone	B&J
CS010-200	Acetone	B&J
CS010ZM-200	Acetone	B&J
CS011-200	Acetone	B&J
CS011-56	Acetone	B&J
GC010-4	Acetone	B&J
NP010-10	Acetone	B&J
NP010-20	Acetone	B&J
NS010-20	Acetone	B&J
31062-2.5L	Acetone CHROMASOLV™ for analysis of dioxins, furans and PCB, ≥99.8%	Riedel-de Haen

Product Number	Product Name	Brand
34480-1L	Acetone CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34480-2.5L	Acetone CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34480-4X2.5L	Acetone CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34480-4X4L	Acetone CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
650501-1L	Acetone CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
650501-4X4L	Acetone CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
34850-18L	Acetone CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34850-1L	Acetone CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34850-2.5L	Acetone CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34850-4X2.5L	Acetone CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34850-4X4L	Acetone CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34850-6X1L	Acetone CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
270725-1L	Acetone CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
414689-4X4L	Acetone CHROMASOLV™ capillary GC grade, ≥99.9%	Riedel-de Haen
69508-1L	Acetone for inorganic trace analysis, TraceSELECT™, ≥99.9%	Riedel-de Haen
PP010-19	Acetone P+	B&J
PP010-19 FOR ASIA	Acetone P+	B&J
PP010-204	Acetone P+	B&J
PP010-204 FOR ASIA	Acetone P+	B&J
PP010SC204	Acetone P+	B&J
CS2206-200L	Acetone(GC)/DCM 50/50	B&J
016-4	Acetonitrile	B&J
017-4	Acetonitrile	B&J
018-1L	Acetonitrile	B&J
018-4	Acetonitrile	B&J
CS015AA200	Acetonitrile	B&J
CS017-200	Acetonitrile	B&J
CS017-56	Acetonitrile	B&J
CS017-90	Acetonitrile	B&J
CS017AA56	Acetonitrile	B&J
LC015-1	Acetonitrile	B&J
LC015-1HC	Acetonitrile	B&J
LC015-2.5	Acetonitrile	B&J
LC015-2.5HC	Acetonitrile	B&J
LC015-4	Acetonitrile	B&J
NP017-20	Acetonitrile	B&J
34896-1L	Acetonitrile AMD CHROMASOLV™, ≥99.9%	Riedel-de Haen
34896-6X1L	Acetonitrile AMD CHROMASOLV™, ≥99.9%	Riedel-de Haen
00683-4X4L	Acetonitrile CHROMASOLV™ (gradient grade +), suitable for PAH analysis, ≥99.9% (GC)	Riedel-de Haen
34481-1L	Acetonitrile CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34481-2.5L	Acetonitrile CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34481-4X2.5L	Acetonitrile CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34481-4X4L	Acetonitrile CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34481-6X1L	Acetonitrile CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34998-1L	Acetonitrile CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
34998-2.5L	Acetonitrile CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
34998-4X2.5L	Acetonitrile CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
34998-4X4L	Acetonitrile CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
34998-6X1L	Acetonitrile CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen

Product Number	Product Name	Brand
34998-7L	Acetonitrile CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
34881-18L	Acetonitrile CHROMASOLV™, for HPLC, ≥99.8% (GC)	Riedel-de Haen
34881-1L	Acetonitrile CHROMASOLV™, for HPLC, ≥99.8% (GC)	Riedel-de Haen
34881-2.5L	Acetonitrile CHROMASOLV™, for HPLC, ≥99.8% (GC)	Riedel-de Haen
34881-4X2.5L	Acetonitrile CHROMASOLV™, for HPLC, ≥99.8% (GC)	Riedel-de Haen
34881-4X4L	Acetonitrile CHROMASOLV™, for HPLC, ≥99.8% (GC)	Riedel-de Haen
34881-6X1L	Acetonitrile CHROMASOLV™, for HPLC, ≥99.8% (GC)	Riedel-de Haen
34881-7L	Acetonitrile CHROMASOLV™, for HPLC, ≥99.8% (GC)	Riedel-de Haen
34851-100ML	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen
34851-10L-RC	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen
34851-1L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen
34851-2.5L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen
34851-45L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen
34851-4X2.5L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen
34851-4X4L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen
34851-6X1L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen
34888-18L	Acetonitrile E CHROMASOLV™, for HPLC, for UV, ≥99.9% (GC)	Riedel-de Haen
34888-1L	Acetonitrile E CHROMASOLV™, for HPLC, for UV, ≥99.9% (GC)	Riedel-de Haen
34888-2.5L	Acetonitrile E CHROMASOLV™, for HPLC, for UV, ≥99.9% (GC)	Riedel-de Haen
34888-4X2.5L	Acetonitrile E CHROMASOLV™, for HPLC, for UV, ≥99.9% (GC)	Riedel-de Haen
34888-4X4L	Acetonitrile E CHROMASOLV™, for HPLC, for UV, ≥99.9% (GC)	Riedel-de Haen
34888-6X1L	Acetonitrile E CHROMASOLV™, for HPLC, for UV, ≥99.9% (GC)	Riedel-de Haen
34888-7L	Acetonitrile E CHROMASOLV™, for HPLC, for UV, ≥99.9% (GC)	Riedel-de Haen
34967-1L	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen
34967-2.5L	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen
34967-250ML	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen
34967-4L	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen
34967-4X2.5L	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen
34967-4X4L	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen
34967-6X1L	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen
14261-1L	Acetonitrile LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen
14261-2L	Acetonitrile LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen
NP017-10	ACETONITRILE LW	B&J
34955-1L	Acetonitrile NMR CHROMASOLV™, for LC-NMR, ≥99.9% (GC)	Riedel-de Haen
PP016-204	Acetonitrile P+	B&J
PP016-204 FORASIA	Acetonitrile P+	B&J
PP016TC19	Acetonitrile P+	B&J
PP016TC19HC - ASIA	Acetonitrile P+	B&J
154601-1L	Acetonitrile spectrophotometric grade, ≥99.5%	Riedel-de Haen
154601-2L	Acetonitrile spectrophotometric grade, ≥99.5%	Riedel-de Haen
01324-1L	Acetonitrile TraceSELECT™, for metal speciation analysis, ≥99.9%	Riedel-de Haen
015-1L	Acetonitrile UV	B&J
015-4	Acetonitrile UV	B&J
015-4HC	Acetonitrile UV	B&J
CS015-200	Acetonitrile UV	B&J
CS015-200KHC	Acetonitrile UV	B&J
CS015-56	Acetonitrile UV	B&J
CS015AB-200	Acetonitrile UV	B&J
NP015-10	Acetonitrile UV	B&J



Product Number	Product Name	Brand
NP015-20	Acetonitrile UV	B&J
NS015-20	Acetonitrile UV	B&J
270709-1L	Benzene CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
270709-2.5L	Benzene CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
270709-4X2.5L	Benzene CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
270709-4X4L-CB	Benzene CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
270318-1L	Benzonitrile CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen
80708-1L	Benzyl alcohol CHROMASOLV™ GC-Headspace tested, ≥99.9% (GC)	Riedel-de Haen
34867-100ML	1-Butanol CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
34867-1L	1-Butanol CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
34867-2.5L	1-Butanol CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
34867-4X2.5L	1-Butanol CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
34867-4X4L	1-Butanol CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
34867-6X1L	1-Butanol CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
308250-1L	tert-Butanol CHROMASOLV™, for HPLC, ≥99.5%	Riedel-de Haen
308250-2.5L	tert-Butanol CHROMASOLV™, for HPLC, ≥99.5%	Riedel-de Haen
308250-4X2.5L	tert-Butanol CHROMASOLV™, for HPLC, ≥99.5%	Riedel-de Haen
34861-100ML	2-Butanone CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34861-1L	2-Butanone CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34861-2.5L	2-Butanone CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34861-4X2.5L	2-Butanone CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34861-4X4L	2-Butanone CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34861-6X1L	2-Butanone CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
270687-1L	Butyl acetate CHROMASOLV™ Plus, for HPLC, 99.7%	Riedel-de Haen
270687-6X1L	Butyl acetate CHROMASOLV™ Plus, for HPLC, 99.7%	Riedel-de Haen
024-1L	n-Butyl Alcohol	B&J
024-4	n-Butyl Alcohol	B&J
024-4HC	n-Butyl Alcohol	B&J
034-1L	n-Butyl Chloride	B&J
034-4	n-Butyl Chloride	B&J
034-4HC	n-Butyl Chloride	B&J
20257-1L	tert-Butyl methyl ether CHROMASOLV™r for residue analysis, ≥99.0%	Riedel-de Haen
34498-1L	tert-Butyl methyl ether CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34498-2.5L	tert-Butyl methyl ether CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34498-4X2.5L	tert-Butyl methyl ether CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34498-4X4L	T-BUTYL METHYL ETHER CHROM PEST 4L CS4	Riedel-de Haen
650560-1L	tert-Butyl methyl ether CHROMASOLV™ Plus, for HPLC, 99.9%	Riedel-de Haen
34875-100ML	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34875-1L	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34875-2.5L	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34875-2L	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34875-4X2.5L	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34875-4X4L	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34875-6X1L	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34875-7L	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34498-6X1L	tert-Butyl methyl ether, for pesticide residue analysis	Riedel-de Haen
270660-100ML	Carbon disulfide CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
270660-1L	Carbon disulfide CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
270660-4X2L	Carbon disulfide CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen

Product Number	Product Name	Brand
270660-6X1L	Carbon disulfide CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
31627-1L	Carbon disulfide for IR spectroscopy, puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.9% (GC)	Riedel-de Haen
043-4	Chlorobenzene	B&J
043-4HC	Chlorobenzene	B&J
270644-1L	Chlorobenzene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen
34958-1L	1-Chlorobutane CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34958-2.5L	1-Chlorobutane CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34958-2L	1-Chlorobutane CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
048-1L	Chloroform	B&J
048-4	Chloroform	B&J
048-4HC	Chloroform	B&J
049-1L	Chloroform	B&J
049-4	Chloroform	B&J
049-4HC	Chloroform	B&J
CS048-56	Chloroform	B&J
CS049-56	Chloroform	B&J
CS049AA200	Chloroform	B&J
CS049AB-200	Chloroform	B&J
GC049-4	Chloroform	B&J
NP049-20	Chloroform	B&J
25669-1L	Chloroform CHROMASOLV™ contains ~1% ethanol as stabilizer, for residue analysis, ≥99.8%	Riedel-de Haen
25669-2.5L	Chloroform CHROMASOLV™ contains ~1% ethanol as stabilizer, for residue analysis, ≥99.8%	Riedel-de Haen
25669-4X2.5L	Chloroform CHROMASOLV™ contains ~1% ethanol as stabilizer, for residue analysis, ≥99.8%	Riedel-de Haen
25669-4X4L	Chloroform CHROMASOLV™ contains ~1% ethanol as stabilizer, for residue analysis, ≥99.8%	Riedel-de Haen
650471-4X4L	Chloroform CHROMASOLV™ Plus, for HPLC, ≥99.9%, contains 0.5-1.0% ethanol as stabilizer	Riedel-de Haen
650498-1L	Chloroform CHROMASOLV™ Plus, for HPLC, ≥99.9%, contains amylenes as stabilizer	Riedel-de Haen
34854-100ML	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, amylene stabilized	Riedel-de Haen
34854-1L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, amylene stabilized	Riedel-de Haen
34854-2.5L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, amylene stabilized	Riedel-de Haen
34854-2L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, amylene stabilized	Riedel-de Haen
34854-4X2.5L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, amylene stabilized	Riedel-de Haen
34854-4X4L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, amylene stabilized	Riedel-de Haen
34854-6X1L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, amylene stabilized	Riedel-de Haen
366927-4X4L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Riedel-de Haen
25670-100ML	Chloroform contains ~0.5% ethanol as stabilizer, for IR spectroscopy, ≥99.5%	Riedel-de Haen
25670-1L	Chloroform contains ~0.5% ethanol as stabilizer, for IR spectroscopy, ≥99.5%	Riedel-de Haen
25670-500ML	Chloroform contains ~0.5% ethanol as stabilizer, for IR spectroscopy, ≥99.5%	Riedel-de Haen
PP049-204	Chloroform P+	B&J
PP049TC19	Chloroform P+	B&J
NP048-10	CHLOROFORM PRES	B&J
NP049-10	CHLOROFORM UNPRES	B&J
053-1L	Cyclohexane	B&J
053-4	Cyclohexane	B&J
053-4HC	Cyclohexane	B&J
34496-1L	Cyclohexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34496-2.5L	Cyclohexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34496-4X2.5L	Cyclohexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34496-4X4L	Cyclohexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
650455-1L	Cyclohexane CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen

Product Number	Product Name	Brand
34855-100ML	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34855-1L	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34855-2.5L	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34855-4X2.5L	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34855-4X4L	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34855-6X1L	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34855-7L	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
057-4	Cyclopentane	B&J
CS057-200	Cyclopentane	B&J
270601-1L	Cyclopentane CHROMASOLV™, for HPLC, ≥75% cyclopentane basis	Riedel-de Haen
270598-1L	1,2-Dichlorobenzene CHROMASOLV™, 99%	Riedel-de Haen
270598-4L	1,2-Dichlorobenzene CHROMASOLV™, 99%	Riedel-de Haen
34872-100ML	1,2-Dichloroethane CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34872-1L	1,2-Dichloroethane CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
34872-4L	1,2-Dichloroethane CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen
299-4	Dichloromethane	B&J
300-1L	Dichloromethane	B&J
300-4	Dichloromethane	B&J
300-4HC	Dichloromethane	B&J
CS298-200	Dichloromethane	B&J
CS298-56	Dichloromethane	B&J
CS299-200	Dichloromethane	B&J
CS299-56	Dichloromethane	B&J
CS299AA-200	Dichloromethane	B&J
CS299AA-56	Dichloromethane	B&J
CS300-200	Dichloromethane	B&J
CS300-56	Dichloromethane	B&J
CS301-200	Dichloromethane	B&J
CS301-56	Dichloromethane	B&J
CSGC299-200	Dichloromethane	B&J
GC299-4	Dichloromethane	B&J
GC299-4HC	Dichloromethane	B&J
NS300-20	Dichloromethane	B&J
34897-6X1L	Dichloromethane AMD CHROMASOLV™, ≥99.8% (GC)	Riedel-de Haen
34488-4X4L	DICHLOROMETHANE CHROMA PEST RES 4L CS4	Riedel-de Haen
34411-2.5L	Dichloromethane CHROMASOLV™ for analysis of dioxins, furans and PCB	Riedel-de Haen
34488-1L	Dichloromethane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34488-2.5L	Dichloromethane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34488-4X2.5L	Dichloromethane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
650463-1L	Dichloromethane CHROMASOLV™ Plus, for HPLC, ≥99.9%, contains 50-150 ppm amylene as stabilizer	Riedel-de Haen
650463-4X4L	Dichloromethane CHROMASOLV™ Plus, for HPLC, ≥99.9%, contains 50-150 ppm amylene as stabilizer	Riedel-de Haen
34856-100ML	Dichloromethane CHROMASOLV™, for HPLC, ≥99.8%, contains amylene as stabilizer	Riedel-de Haen
34856-1L	Dichloromethane CHROMASOLV™, for HPLC, ≥99.8%, contains amylene as stabilizer	Riedel-de Haen
34856-2.5L	Dichloromethane CHROMASOLV™, for HPLC, ≥99.8%, contains amylene as stabilizer	Riedel-de Haen
34856-4X2.5L	Dichloromethane CHROMASOLV™, for HPLC, ≥99.8%, contains amylene as stabilizer	Riedel-de Haen
34856-4X4L	Dichloromethane CHROMASOLV™, for HPLC, ≥99.8%, contains amylene as stabilizer	Riedel-de Haen
34856-6X1L	Dichloromethane CHROMASOLV™, for HPLC, ≥99.8%, contains amylene as stabilizer	Riedel-de Haen
34856-7L	Dichloromethane CHROMASOLV™, for HPLC, ≥99.8%, contains amylene as stabilizer	Riedel-de Haen
66743-1L	Dichloromethane for IR spectroscopy, ≥99.5% (GC)	Riedel-de Haen

Product Number	Product Name	Brand
66743-250ML	Dichloromethane for IR spectroscopy, ≥99.5% (GC)	Riedel-de Haen
PP300-19	Dichloromethane P+	B&J
PP300-19 FOR ASIA	Dichloromethane P+	B&J
PP300-204	Dichloromethane P+	B&J
PP300-204 FOR ASIA	Dichloromethane P+	B&J
CS299AC-200	DICHLOROMETHANE W/AMYLENE	B&J
34488-6X1L	Dichloromethane, for pesticide residue analysis	Riedel-de Haen
31671-4X4L	DIETHYL ETHER CHROMA PEST RES 4L CS4	Riedel-de Haen
31671-6X1L	Diethyl ether CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
309966-100ML	Diethyl ether CHROMASOLV™, for HPLC, ≥99.9%, inhibitor-free	Riedel-de Haen
309966-1L	Diethyl ether CHROMASOLV™, for HPLC, ≥99.9%, inhibitor-free	Riedel-de Haen
309966-4X4L	Diethyl ether CHROMASOLV™, for HPLC, ≥99.9%, inhibitor-free	Riedel-de Haen
309966-6X1L	Diethyl ether CHROMASOLV™, for HPLC, ≥99.9%, inhibitor-free	Riedel-de Haen
307432-1L	1,2-Dimethoxyethane CHROMASOLV™, for HPLC, 99.9%, inhibitor-free	Riedel-de Haen
071-1L	Dimethyl Acetamide	B&J
071-4	Dimethyl Acetamide	B&J
071-4HC	Dimethyl Acetamide	B&J
CS071AD-207	Dimethyl Acetamide	B&J
CS071AD-213	Dimethyl Acetamide	B&J
NP071-10	Dimethyl Acetamide	B&J
NP071-20	Dimethyl Acetamide	B&J
NS071-20	Dimethyl Acetamide	B&J
CS081ZA-200	DIMETHYL SULFOXIDE	B&J
081-1L	Dimethyl Sulfoxide	B&J
081-4	Dimethyl Sulfoxide	B&J
081-4HC	Dimethyl Sulfoxide	B&J
CS081-56	Dimethyl Sulfoxide	B&J
CS081AA56	Dimethyl Sulfoxide	B&J
51779-1L	Dimethyl sulfoxide CHROMASOLV™ GC-Headspace tested, ≥99.9%	Riedel-de Haen
51779-2.5L	Dimethyl sulfoxide CHROMASOLV™ GC-Headspace tested, ≥99.9%	Riedel-de Haen
51779-6X1L	Dimethyl sulfoxide CHROMASOLV™ GC-Headspace tested, ≥99.9%	Riedel-de Haen
34869-100ML	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
34869-1L	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
34869-2.5L	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
34869-2L	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
34869-4X2.5L	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
34869-4X4L	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
34869-500ML	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
34869-6X100ML	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
34869-6X1L	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen
41641-1L	Dimethyl sulfoxide for UV-spectroscopy, ≥99.8% (GC)	Riedel-de Haen
41641-250ML	Dimethyl sulfoxide for UV-spectroscopy, ≥99.8% (GC)	Riedel-de Haen
67484-100ML	1,3-Dimethyl-2-imidazolidinone CHROMASOLV™ GC-Headspace tested, ≥99.5%	Riedel-de Haen
67484-1L	1,3-Dimethyl-2-imidazolidinone CHROMASOLV™ GC-Headspace tested, ≥99.5%	Riedel-de Haen
44901-1L	N,N-Dimethylacetamide CHROMASOLV™ GC-Headspace tested, ≥99.9%	Riedel-de Haen
270555-1L	N,N-Dimethylacetamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
270555-2.5L	N,N-Dimethylacetamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
270555-4X4L	N,N-Dimethylacetamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
270555-6X1L	N,N-Dimethylacetamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen

Product Number	Product Name	Brand
154806-1L	N,N-Dimethylacetamide spectrophotometric grade, ≥99%	Riedel-de Haen
154806-2L	N,N-Dimethylacetamide spectrophotometric grade, ≥99%	Riedel-de Haen
44901-6X1L	N,N-Dimethylacetamide, GC-Headspace tested, ≥99.9%	Riedel-de Haen
076-1L	N,N-Dimethylformamide	B&J
076-4	N,N-Dimethylformamide	B&J
076-4HC	N,N-Dimethylformamide	B&J
CS076-200	N,N-Dimethylformamide	B&J
CS076-56	N,N-Dimethylformamide	B&J
NP076-20	N,N-Dimethylformamide	B&J
34489-4X4L	DIMETHYLFORMAMIDE CHROMA PEST RES 4L CS4	Riedel-de Haen
34489-2.5L	N,N-Dimethylformamide CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
51781-1L	N,N-Dimethylformamide CHROMASOLV™ GC-Headspace tested, ≥99.9%	Riedel-de Haen
51781-6X1L	N,N-Dimethylformamide CHROMASOLV™ GC-Headspace tested, ≥99.9%	Riedel-de Haen
270547-1L	N,N-Dimethylformamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
270547-2.5L	N,N-Dimethylformamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
270547-4X4L	N,N-Dimethylformamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
34699-18L	N,N-Dimethylformamide CHROMASOLV™, for HPLC, ≥99.9% (GC)	Riedel-de Haen
72781-1L	N,N-Dimethylformamide TraceSELECT™, for inorganic trace analysis, ≥99.99995% (trace metals analysis)	Riedel-de Haen
087-1L	1,4-Dioxane	B&J
087-4	1,4-Dioxane	B&J
087-4HC	1,4-Dioxane	B&J
087-4PC	1,4-Dioxane	B&J
34857-100ML	1,4-Dioxane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen
34857-1L	1,4-Dioxane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen
34857-2.5L	1,4-Dioxane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen
34857-4X2.5L	1,4-Dioxane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen
34857-4X4L	1,4-Dioxane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen
34857-500ML	1,4-Dioxane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen
34857-6X1L	1,4-Dioxane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen
256374-1L	2-Ethoxyethanol spectrophotometric grade, ≥99%	Riedel-de Haen
256374-2L	2-Ethoxyethanol spectrophotometric grade, ≥99%	Riedel-de Haen
099-4	Ethyl Acetate	B&J
100-1L	Ethyl Acetate	B&J
100-4	Ethyl Acetate	B&J
100-4HC	Ethyl Acetate	B&J
CS100-200	Ethyl Acetate	B&J
CS100-56	Ethyl Acetate	B&J
GC100-4	Ethyl Acetate	B&J
NP100-10	Ethyl Acetate	B&J
NP100-20	Ethyl Acetate	B&J
NS100-20	Ethyl Acetate	B&J
31063-1L	Ethyl acetate CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
31063-2.5L	Ethyl acetate CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
31063-4X2.5L	Ethyl acetate CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
31063-4X4L	Ethyl acetate CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
650528-1L	Ethyl acetate CHROMASOLV™ Plus, for HPLC, 99.9%	Riedel-de Haen
34858-100ML	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34858-1L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34858-2.5L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen

Product Number	Product Name	Brand
34858-2L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34858-30L-RC	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34858-4X2.5L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34858-4X4L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34858-6X1L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34858-7L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen
34972-1L	Ethyl acetate LC-MS CHROMASOLV™	Riedel-de Haen
34972-2.5L	Ethyl acetate LC-MS CHROMASOLV™	Riedel-de Haen
PP100-19	Ethyl Acetate P+	B&J
PP100-19 FOR ASIA	Ethyl Acetate P+	B&J
PP100-204	Ethyl Acetate P+	B&J
PP100-204 FOR ASIA	Ethyl Acetate P+	B&J
106-1L	Ethyl Ether	B&J
106-4	Ethyl Ether	B&J
107-1L	Ethyl Ether	B&J
107-4	Ethyl Ether	B&J
107-4HC	Ethyl Ether	B&J
CS107-200	Ethyl Ether	B&J
CS107-56	Ethyl Ether	B&J
NS107-20	Ethyl Ether	B&J
PP108-19	Ethyl Ether P+	B&J
PP108-204	Ethyl Ether P+	B&J
256366-1L	Ethylene glycol butyl ether spectrophotometric grade, ≥99.0%	Riedel-de Haen
256366-2L	Ethylene glycol butyl ether spectrophotometric grade, ≥99.0%	Riedel-de Haen
92328-1L	Ethylene glycol butyl ether TraceSELECT™, for inorganic trace analysis, ≥99.5%	Riedel-de Haen
293237-1L	Ethylene glycol spectrophotometric grade, ≥99%	Riedel-de Haen
293237-2L	Ethylene glycol spectrophotometric grade, ≥99%	Riedel-de Haen
293237-4X2L	Ethylene glycol spectrophotometric grade, ≥99%	Riedel-de Haen
293237-6X1L	Ethylene glycol spectrophotometric grade, ≥99%	Riedel-de Haen
295876-1L	Formamide spectrophotometric grade, ≥99%	Riedel-de Haen
NP207-10	99% HEPTANE	B&J
207-1L	99% n-Heptane	B&J
207-4	99% n-Heptane	B&J
207-4HC	99% n-Heptane	B&J
CS206AA-1250	99% n-Heptane	B&J
CS207-200	99% n-Heptane	B&J
CS207-56	99% n-Heptane	B&J
NP207-20	99% n-Heptane	B&J
CS206AA-200	Heptane	B&J
34495-4X4L	HEPTANE CHROMASOLV 34495-4x4L	Riedel-de Haen
34495-1L	Heptane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34495-2.5L	Heptane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34495-4X2.5L	Heptane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
650536-1L	Heptane CHROMASOLV™ Plus, for HPLC, 99%	Riedel-de Haen
592579-1L	Heptane CHROMASOLV™, for HPLC, ≥96%	Riedel-de Haen
34873-100ML	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
34873-18L	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
34873-1L	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
34873-2.5L	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen



Product Number	Product Name	Brand
34873-4X2.5L	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
34873-4X4L	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
34873-6X1L	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
34873-7L	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
34999-1L	Heptane LC-MS CHROMASOLV™	Riedel-de Haen
34999-2.5L	Heptane LC-MS CHROMASOLV™	Riedel-de Haen
PP206-19	n-Heptane P+, 99%	B&J
PP206-204	n-Heptane P+, 99%	B&J
01379-1L	Heptane TraceSELECT™, for inorganic trace analysis, ≥99.8%	Riedel-de Haen
211-1L	Hexane	B&J
211-4	Hexane	B&J
CS211-200	Hexane	B&J
CS211-56	Hexane	B&J
CS213-200	Hexane	B&J
CS213-56	Hexane	B&J
CS219-200	Hexane	B&J
GC215-4	Hexane	B&J
GC215-4HC	Hexane	B&J
NP213-20	Hexane	B&J
NS211-20	Hexane	B&J
213-4	n-Hexane 95%	B&J
213-4HC	n-Hexane 95%	B&J
34412-2.5L	Hexane CHROMASOLV™ for analysis of dioxins, furans and PCB, ≥95%	Riedel-de Haen
34484-1L	Hexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34484-2.5L	Hexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34484-4X2.5L	Hexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34484-4X4L	Hexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
52767-1L	Hexane CHROMASOLV™ for residue analysis, ≥99.0%	Riedel-de Haen
650552-1L	Hexane CHROMASOLV™ Plus, for HPLC, ≥95%	Riedel-de Haen
270504-1L	Hexane CHROMASOLV™, for HPLC, ≥95%	Riedel-de Haen
270504-2.5L	Hexane CHROMASOLV™, for HPLC, ≥95%	Riedel-de Haen
270504-6X1L	Hexane CHROMASOLV™, for HPLC, ≥95%	Riedel-de Haen
34859-1L	Hexane CHROMASOLV™, for HPLC, ≥97.0% (GC)	Riedel-de Haen
34859-2.5L	Hexane CHROMASOLV™, for HPLC, ≥97.0% (GC)	Riedel-de Haen
34859-4X2.5L	Hexane CHROMASOLV™, for HPLC, ≥97.0% (GC)	Riedel-de Haen
34859-4X4L	Hexane CHROMASOLV™, for HPLC, ≥97.0% (GC)	Riedel-de Haen
34859-6X1L	Hexane CHROMASOLV™, for HPLC, ≥97.0% (GC)	Riedel-de Haen
34493-2.5L	Hexane CHROMASOLV™, mixture of isomers for pesticide residue analysis	Riedel-de Haen
34986-1L	Hexane LC-MS CHROMASOLV™	Riedel-de Haen
34986-2.5L	Hexane LC-MS CHROMASOLV™	Riedel-de Haen
PP211-19	Hexane P+	B&J
PP211-204	Hexane P+	B&J
PP217-19 FOR ASIA	Hexane P+	B&J
PP217-204 FOR ASIA	Hexane P+	B&J
212-1L	Hexane UV	B&J
212-4	Hexane UV	B&J
212-4HC	Hexane UV	B&J
CS212-200	Hexane UV	B&J
CS212-56	Hexane UV	B&J

Product Number	Product Name	Brand
NP212-20	Hexane UV	B&J
NS212-20	Hexane UV	B&J
270504-4X4L	Hexane, 95% CHROM HPLC	Riedel-de Haen
650544-1L	Hexane, mixture of isomers CHROMASOLV™ Plus, for HPLC, ≥98.5%	Riedel-de Haen
293253-1L	Hexane, mixture of isomers CHROMASOLV™, for HPLC, ≥98.5%	Riedel-de Haen
CS222ZA-200	Isohexane	B&J
362-1L	Iso-Octane	B&J
362-4	Iso-Octane	B&J
362-4HC	Iso-Octane	B&J
NP362-20	Iso-Octane	B&J
PP362-19	Iso-Octane P+	B&J
PP362-204	Iso-Octane P+	B&J
PP362-204 FOR ASIA	Iso-Octane P+	B&J
CS223ZB-1250	Isopropyl Acetate	B&J
323-1L	Isopropyl Alcohol	B&J
323-4	Isopropyl Alcohol	B&J
323-4HC	Isopropyl Alcohol	B&J
324-4	Isopropyl Alcohol	B&J
CS323-200	Isopropyl Alcohol	B&J
CS323-56	Isopropyl Alcohol	B&J
NP323-20	Isopropyl Alcohol	B&J
NS323-20	Isopropyl Alcohol	B&J
NP323-10	ISOPROPYL ALCOHOL	B&J
LC323-1	Isopropyl Alcohol LC-MS	B&J
LC323-2.5	Isopropyl Alcohol LC-MS	B&J
LC323-4	Isopropyl Alcohol LC-MS	B&J
PP323-19	Isopropyl Alcohol P+	B&J
PP323-19 FOR ASIA	Isopropyl Alcohol P+	B&J
PP323-204	Isopropyl Alcohol P+	B&J
PP323-204HC - ASIA	Isopropyl Alcohol P+	B&J
225-4	Isopropyl Myristate	B&J
225-4HC	Isopropyl Myristate	B&J
230-1L	Methanol	B&J
230-4	Methanol	B&J
230-4HC	Methanol	B&J
CS230-200	Methanol	B&J
CS230-56	Methanol	B&J
GC230-4	Methanol	B&J
NP230-10	Methanol	B&J
NP230-20	Methanol	B&J
NS230-20	Methanol	B&J
232-1L	Methanol P&T	B&J
232-235	Methanol P&T	B&J
232-4	Methanol P&T	B&J
179337-4X4L	Methanol ACS reagent, ≥99.8%	B&J
154903-1L	Methanol ACS spectrophotometric grade, ≥99.9%	Riedel-de Haen
154903-500ML	Methanol ACS spectrophotometric grade, ≥99.9%	Riedel-de Haen
34898-2.5L	Methanol AMD CHROMASOLV™, ≥99.9%	Riedel-de Haen
34898-4X2.5L	Methanol AMD CHROMASOLV™, ≥99.9%	Riedel-de Haen

Product Number	Product Name	Brand
34885-4X4L	Methanol CHROM HPLC 34885-4x4L	Riedel-de Haen
34485-4X4L	METHANOL CHROMASOLV PEST RES 4L CS4	Riedel-de Haen
414719-4X4L	Methanol CHROMASOLV™ capillary GC grade, ≥99.9%	Riedel-de Haen
414816-1L	Methanol CHROMASOLV™ for GC/MS analysis of volatile organics, ≥99.9%	Riedel-de Haen
34485-1L	Methanol CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34485-2.5L	Methanol CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34485-4X2.5L	Methanol CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
646377-1L	Methanol CHROMASOLV™ Plus, for HPLC	Riedel-de Haen
646377-4X4L	Methanol CHROMASOLV™ Plus, for HPLC	Riedel-de Haen
34860-18L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34860-1L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34860-2.5L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34860-2L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34860-45L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34860-4X2.5L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34860-4X2L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34860-4X4L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34860-6X1L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34860-7L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34885-100ML	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen
34885-10L-RC	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen
34885-1L	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen
34885-2.5L	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen
34885-30L-RC	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen
34885-4X2.5L	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen
34885-6X1L	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen
LC230-1	Methanol LC-MS	B&J
LC230-1HC	Methanol LC-MS	B&J
LC230-2.5	Methanol LC-MS	B&J
LC230-2.5HC	Methanol LC-MS	B&J
LC230-4	Methanol LC-MS	B&J
34966-1L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen
34966-2.5L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen
34966-4L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen
34966-4X2.5L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen
34966-4X4L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen
34966-6X1L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen
14262-1L	Methanol LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen
14262-2L	Methanol LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen
PP230-19	Methanol P+	B&J
PP230-19 FOR ASIA	Methanol P+	B&J
PP230-19HC	Methanol P+	B&J
PP230-19HC FOR ASIA	Methanol P+	B&J
PP230-204	Methanol P+	B&J
42105-1L	Methanol TraceSELECT™, for metal speciation analysis, ≥99.9%	Riedel-de Haen
414816-6X1L	Methanol, for GC/MS analysis of volatile organics, ≥99.9%	Riedel-de Haen
270482-1L	2-Methoxyethanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
45999-2.5L	Methyl acetate for HPLC, ≥99.8%	Riedel-de Haen
45999-250ML	Methyl acetate for HPLC, ≥99.8%	Riedel-de Haen

Product Number	Product Name	Brand
247-4	Methyl Ethyl Ketone	B&J
247-4HC	Methyl Ethyl Ketone	B&J
CS247-56	Methyl Ethyl Ketone	B&J
NP247-20	Methyl Ethyl Ketone	B&J
259705-1L	Methyl formate spectrophotometric grade, 99%	Riedel-de Haen
253-4	Methyl Isobutyl Ketone	B&J
CS253-56	Methyl Isobutyl Ketone	B&J
242-1L	Methyl t-Butyl Ether	B&J
242-4	Methyl t-Butyl Ether	B&J
242-4HC	Methyl t-Butyl Ether	B&J
270466-1L	2-Methyl-1-propanol CHROMASOLV™, for HPLC, 99.5%	Riedel-de Haen
293261-1L	4-Methyl-2-pentanone CHROMASOLV™, for HPLC, ≥99.5%	Riedel-de Haen
69337-1L	1-Methyl-2-pyrrolidinone CHROMASOLV™ GC-Headspace tested, ≥99.9%	Riedel-de Haen
270458-1L	1-Methyl-2-pyrrolidinone CHROMASOLV™ Plus, for HPLC, ≥99%	Riedel-de Haen
270458-2.5L	1-Methyl-2-pyrrolidinone CHROMASOLV™ Plus, for HPLC, ≥99%	Riedel-de Haen
270458-4L	1-Methyl-2-pyrrolidinone CHROMASOLV™ Plus, for HPLC, ≥99%	Riedel-de Haen
270458-4X4L	1-Methyl-2-pyrrolidinone CHROMASOLV™ Plus, for HPLC, ≥99%	Riedel-de Haen
270342-1L	2-Methylbutane for HPLC, CHROMASOLV™, ≥99.5%	Riedel-de Haen
270342-2.5L	2-Methylbutane for HPLC, CHROMASOLV™, ≥99.5%	Riedel-de Haen
259691-1L	Methylcyclohexane spectrophotometric grade, 99%	Riedel-de Haen
259691-2L	Methylcyclohexane spectrophotometric grade, 99%	Riedel-de Haen
304-1L	N-Methylpyrrolidone	B&J
304-4	N-Methylpyrrolidone	B&J
304-4HC	N-Methylpyrrolidone	B&J
CS304-56	N-Methylpyrrolidone	B&J
NP304-10	N-Methylpyrrolidone	B&J
NP304-20	N-Methylpyrrolidone	B&J
360562-1L	1-Octanol ACS spectrophotometric grade, ≥99%	Riedel-de Haen
360562-2L	1-Octanol ACS spectrophotometric grade, ≥99%	Riedel-de Haen
293245-1L	1-Octanol CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
293245-4X2L	1-Octanol CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
312-1L	Pentane	B&J
312-4	Pentane	B&J
312-4HC	Pentane	B&J
CS312-56	Pentane	B&J
GC312-4	Pentane	B&J
NS312-20	Pentane	B&J
34497-1L	Pentane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34497-2.5L	Pentane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
76866-1L	Pentane CHROMASOLV™ for residue analysis (of high-volatile halogenated hydrocarbons), ≥99.0%	Riedel-de Haen
76866-2.5L	Pentane CHROMASOLV™ for residue analysis (of high-volatile halogenated hydrocarbons), ≥99.0%	Riedel-de Haen
34894-2.5L	Pentane AMD CHROMASOLV™, ≥99%	Riedel-de Haen
76869-1L	Pentane CHROMASOLV™ for residue analysis, ≥99.0%	Riedel-de Haen
76869-2.5L	Pentane CHROMASOLV™ for residue analysis, ≥99.0%	Riedel-de Haen
34956-1L	Pentane CHROMASOLV™, for HPLC, ≥99.0%	Riedel-de Haen
34956-2.5L	Pentane CHROMASOLV™, for HPLC, ≥99.0%	Riedel-de Haen
34956-4X2.5L	Pentane CHROMASOLV™, for HPLC, ≥99.0%	Riedel-de Haen
34956-4X4L	Pentane CHROMASOLV™, for HPLC, ≥99.0%	Riedel-de Haen

Product Number	Product Name	Brand
34956-6X1L	Pentane CHROMASOLV™, for HPLC, ≥99.0%	Riedel-de Haen
154954-1L	Pentane spectrophotometric grade, ≥99%	Riedel-de Haen
154954-2L	Pentane spectrophotometric grade, ≥99%	Riedel-de Haen
34497-6X1L	Pentane, for pesticide residue analysis	Riedel-de Haen
471194-100ML	2-Pentanone CHROMASOLV™, for HPLC, 99.5%	Riedel-de Haen
471194-1L	2-Pentanone CHROMASOLV™, for HPLC, 99.5%	Riedel-de Haen
317-1L	Petroleum Ether	B&J
317-4	Petroleum Ether	B&J
317-4HC	Petroleum Ether	B&J
GC317-4	Petroleum Ether	B&J
NS317-20	Petroleum Ether	B&J
34491-1L	Petroleum ether CHROMASOLV™ for pesticide residue analysis, low boiling point hydrogen treated naphtha, bp 40-60 oC	Riedel-de Haen
34491-2.5L	Petroleum ether CHROMASOLV™ for pesticide residue analysis, low boiling point hydrogen treated naphtha, bp 40-60 oC	Riedel-de Haen
34491-4X2.5L	Petroleum ether CHROMASOLV™ for pesticide residue analysis, low boiling point hydrogen treated naphtha, bp 40-60 oC	Riedel-de Haen
34491-6X1L	Petroleum ether CHROMASOLV™ for pesticide residue analysis, low boiling point hydrogen treated naphtha, bp 40-60 oC	Riedel-de Haen
34491-4X4L	Petroleum Ether CHROM PEST	Riedel-de Haen
PP317-19	Petroleum Ether P+	B&J
PP317-204	Petroleum Ether P+	B&J
34486-4X4L	2-PROPANOL CHROMASOLV PEST RES 4L CS4	Riedel-de Haen
34486-2.5L	2-Propanol CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34486-4X2.5L	2-Propanol CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
650447-1L	2-Propanol CHROMASOLV™ Plus, for HPLC, 99.9%	Riedel-de Haen
650447-2.5L	2-Propanol CHROMASOLV™ Plus, for HPLC, 99.9%	Riedel-de Haen
650447-4X2.5L	2-Propanol CHROMASOLV™ Plus, for HPLC, 99.9%	Riedel-de Haen
650447-4X4L	2-Propanol CHROMASOLV™ Plus, for HPLC, 99.9%	Riedel-de Haen
34863-100ML	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen
34863-185L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen
34863-1L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen
34863-2.5L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen
34863-2L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen
34863-4X2.5L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen
34863-4X4L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen
34863-6X1L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen
34863-7L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen
34871-100ML	1-Propanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34871-1L	1-Propanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34871-2.5L	1-Propanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34871-2L	1-Propanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34871-4X2.5L	1-Propanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34871-4X4L	1-Propanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34871-6X1L	1-Propanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
34965-1L	2-Propanol LC-MS CHROMASOLV™	Riedel-de Haen
34965-2.5L	2-Propanol LC-MS CHROMASOLV™	Riedel-de Haen
34965-4X2.5L	2-Propanol LC-MS CHROMASOLV™	Riedel-de Haen
34965-4X4L	2-Propanol LC-MS CHROMASOLV™	Riedel-de Haen

Product Number	Product Name	Brand
34965-6X1L	2-Propanol LC-MS CHROMASOLV™	Riedel-de Haen
04516-1L	2-Propanol TraceSELECT™, for metal speciation analysis, ≥99.9% (GC)	Riedel-de Haen
322-1L	n-Propyl Alcohol	B&J
322-4	n-Propyl Alcohol	B&J
322-4HC	n-Propyl Alcohol	B&J
PP322-19	n-Propyl Alcohol P+	B&J
PP322-19 FOR ASIA	n-Propyl Alcohol P+	B&J
PP322-204	n-Propyl Alcohol P+	B&J
PP322-204 FOR ASIA	n-Propyl Alcohol P+	B&J
414220-1L	Propylene carbonate CHROMASOLV™, for HPLC, 99.7%	Riedel-de Haen
317195-1L	p-Xylene CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
332-1L	Pyridine	B&J
332-4	Pyridine	B&J
CS332-200	Pyridine	B&J
CS332AB-1250	Pyridine	B&J
CS332AB-200	Pyridine	B&J
270407-100ML	Pyridine CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
270407-1L	Pyridine CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
CS090-200	Reagent Alcohol	B&J
270741-4X4L	Reagent Alcohol CHROMASOLV™, for HPLC	Riedel-de Haen
270393-100ML	Tetrachloroethylene CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
270393-1L	Tetrachloroethylene CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen
78520-100ML	Tetrachloroethylene for IR spectroscopy, ≥99.8%	Riedel-de Haen
341-1L	Tetrahydrofuran	B&J
341-4	Tetrahydrofuran	B&J
341-4HC	Tetrahydrofuran	B&J
CS341-200	Tetrahydrofuran	B&J
34865-100ML	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen
34865-18L	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen
34865-1L	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen
34865-2.5L	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen
34865-45L	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen
34865-4X2.5L	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen
34865-4X4L	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen
34865-6X1L	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen
34865-7L	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen
NP341-10	TETRAHYDROFURAN NS PRES	B&J
PP341-19	Tetrahydrofuran P+	B&J
PP341-19 FOR ASIA	Tetrahydrofuran P+	B&J
PP341-204	Tetrahydrofuran P+	B&J
PP341-204 FOR ASIA	Tetrahydrofuran P+	B&J
340-1L	Tetrahydrofuran UV	B&J
340-4	Tetrahydrofuran UV	B&J
340-4HC	Tetrahydrofuran UV	B&J
CS340-200	Tetrahydrofuran UV	B&J
CS340-56	Tetrahydrofuran UV	B&J
CS340AE-200	Tetrahydrofuran UV	B&J
CS340AE-56	Tetrahydrofuran UV	B&J
CS340AH-200	Tetrahydrofuran UV	B&J



Product Number	Product Name	Brand
NS340-20	Tetrahydrofuran UV	B&J
347-1L	Toluene	B&J
347-4	Toluene	B&J
347-4HC	Toluene	B&J
CS347-1000	Toluene	B&J
CS347-1250	Toluene	B&J
CS347-200	Toluene	B&J
CS347-56	Toluene	B&J
NP347-10	Toluene	B&J
NP347-20	Toluene	B&J
NS347-20	Toluene	B&J
34413-2.5L	Toluene CHROMASOLV™ for analysis of dioxins, furans and PCB, ≥99.7%	Riedel-de Haen
34494-1L	Toluene CHROMASOLV™ for pesticide residue analysis acc. to FDA	Riedel-de Haen
34494-2.5L	Toluene CHROMASOLV™ for pesticide residue analysis acc. to FDA	Riedel-de Haen
34494-4X2.5L	Toluene CHROMASOLV™ for pesticide residue analysis acc. to FDA	Riedel-de Haen
34494-4X4L	Toluene CHROMASOLV PEST RES 4L CS4	Riedel-de Haen
650579-1L	Toluene CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen
34866-100ML	Toluene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen
34866-1L	Toluene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen
34866-2.5L	Toluene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen
34866-4X2.5L	Toluene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen
34866-4X4L	Toluene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen
34866-6X1L	Toluene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen
PP347-19	Toluene P+	B&J
PP347-204	Toluene P+	B&J
34874-1L	1,1,2-Trichloro-1,2,2-trifluoroethane CHROMASOLV™, for HPLC, ≥99.7% (GC)	Riedel-de Haen
348-4	1,2,4-Trichlorobenzene	B&J
348-4HC	1,2,4-Trichlorobenzene	B&J
256412-1L	1,2,4-Trichlorobenzene CHROMASOLV™, ≥99%	Riedel-de Haen
256412-2L	1,2,4-Trichlorobenzene CHROMASOLV™, ≥99%	Riedel-de Haen
34499-4X4L	Trimethylpent CHROM 34499-4X4L	Riedel-de Haen
34499-1L	2,2,4-Trimethylpentane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34499-2.5L	2,2,4-Trimethylpentane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
34499-6X1L	2,2,4-Trimethylpentane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
650439-1L	2,2,4-Trimethylpentane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen
650439-4X4L	2,2,4-Trimethylpentane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen
34862-1L	2,2,4-Trimethylpentane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
34862-2.5L	2,2,4-Trimethylpentane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
34862-4X2.5L	2,2,4-Trimethylpentane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
34862-4X4L	2,2,4-Trimethylpentane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen
365-4	Water	B&J
365-4HC	Water	B&J
BD365-200	Water	B&J
NP365-20	Water	B&J
NS365-20	Water	B&J
SR365-175	Water	B&J
34478-1L	Water CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen
270733-4X4L	Water CHROM HPLC 270733-4X4L	Riedel-de Haen
53463-1L	Water CHROMASOLV™ GC-Headspace tested	Riedel-de Haen

Product Number	Product Name	Brand
34877-1L	Water CHROMASOLV™ Plus, for HPLC	Riedel-de Haen
34877-2.5L	Water CHROMASOLV™ Plus, for HPLC	Riedel-de Haen
34877-4X2.5L	Water CHROMASOLV™ Plus, for HPLC	Riedel-de Haen
34877-4X4L	Water CHROMASOLV™ Plus, for HPLC	Riedel-de Haen
270733-1L	Water CHROMASOLV™, for HPLC	Riedel-de Haen
270733-2.5L	Water CHROMASOLV™, for HPLC	Riedel-de Haen
270733-4L	Water CHROMASOLV™, for HPLC	Riedel-de Haen
270733-6X1L	Water CHROMASOLV™, for HPLC	Riedel-de Haen
LC365-1	Water LC-MS	B&J
LC365-1HC	Water LC-MS	B&J
LC365-2.5	Water LC-MS	B&J
LC365-2.5HC	Water LC-MS	B&J
LC365-4	Water LC-MS	B&J
39253-1L	Water LC-MS CHROMASOLV™	Riedel-de Haen
39253-4X4L	Water LC-MS CHROMASOLV™	Riedel-de Haen
39253-500ML	Water LC-MS CHROMASOLV™	Riedel-de Haen
14263-1L	Water LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen
14263-2L	Water LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen
95305-10L	Water TraceSELECT™, for trace analysis	Riedel-de Haen
95305-1L	Water TraceSELECT™, for trace analysis	Riedel-de Haen
95305-2.5L	Water TraceSELECT™, for trace analysis	Riedel-de Haen
95305-250ML	Water TraceSELECT™, for trace analysis	Riedel-de Haen
95305-4X2.5L	Water TraceSELECT™, for trace analysis	Riedel-de Haen
95305-500ML	Water TraceSELECT™, for trace analysis	Riedel-de Haen
34478-6X1L	Water, for pesticide residue analysis	Riedel-de Haen
53463-6X1L	Water, GC-Headspace tested	Riedel-de Haen
295884-1L	o-Xylene CHROMASOLV™ Plus, for HPLC, 98%	Riedel-de Haen

## Honeywell LabReady™ Blends

Product Number	Product Name	Brand
581-4	65/35 Acetonitrile/Water	B&J
468-2.5GL	70/30 Acetonitrile / Water	B&J
468-4	70/30 Acetonitrile/Water	B&J
2120-4	60/40 Sodium Perchlorate Buffer/Acetonitrile	B&J
462-4	0.1% Acetic Acid in Acetonitrile	B&J
LC462-2.5	0.1% Acetic Acid in Acetonitrile	B&J
NP462-20	0.1% Acetic Acid in Acetonitrile	B&J
464-4	0.1% Acetic Acid in Methanol	B&J
NP464-20	0.1% Acetic Acid in Methanol	B&J
467-4	0.1% Acetic Acid in Water	B&J
NP467-20	0.1% Acetic Acid in Water	B&J
CS2101-200	50/50 Acetone/Dichloromethane	B&J
469-2.5GL	10/90 Acetonitrile / Water	B&J
19182-250ML	Acetonitrile 50%, Water 47.5 % and Trifluoroacetic acid 2.5% for mass spectrometry	Riedel-de Haen
34678-4X4L	Acetonitrile with 0.1% acetic acid LC-MS CHROMASOLV®	Riedel-de Haen
34678-2.5L	Acetonitrile with 0.1% acetic acid LC-MS CHROMASOLV™	Riedel-de Haen
34669-2.5L	Acetonitrile with 0.1% ammonium acetate LC-MS CHROMASOLV™	Riedel-de Haen
34676-4X4L	Acetonitrile with 0.1% formic acid and 0.1% TFA LC-MS CHROMASOLV™	Riedel-de Haen

Product Number	Product Name	Brand
34668-2.5L	Acetonitrile with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen
34668-4X2.5L	Acetonitrile with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen
34668-4X4L	Acetonitrile with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen
14272-2L	Acetonitrile with 0.1% formic acid LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen
34976-2.5L	Acetonitrile with 0.1% trifluoroacetic acid LC-MS CHROMASOLV™	Riedel-de Haen
34976-4X4L	Acetonitrile with 0.1% trifluoroacetic acid LC-MS CHROMASOLV™	Riedel-de Haen
551-4	50/50 Acetonitrile/Methanol	B&J
NS551-20	50/50 Acetonitrile/Methanol	B&J
469-4	10/90 Acetonitrile/Water	B&J
435-4	50/50 Acetonitrile/Water	B&J
LC435-4	50/50 Acetonitrile/Water	B&J
NP435-20	50/50 Acetonitrile/Water	B&J
CS2010-200	58/42 Acetonitrile/Water	B&J
800-4	75/25 Acetonitrile/Water	B&J
460-4	80/20 Acetonitrile/Water	B&J
NP460-20	80/20 Acetonitrile/Water	B&J
CS855ZA-200	84/16 Acetonitrile/Water	B&J
409-4	90/10 Acetonitrile/Water	B&J
NP403-20	95/5 Acetonitrile/Water	B&J
457-4	50/50 Acetonitrile/Water (wt/wt)	B&J
BD563-200	5.2M Ammonium Acetate Solution	B&J
LC2149-4	0.1% Ammonium Hydroxide in Methanol	B&J
LC2153-4	1% Ammonium Hydroxide in Methanol	B&J
471-4	90/10/1 DCM / Methanol / Ammonium Hydroxide	B&J
492-4	90/10 Dichloromethane/Methanol	B&J
2049-4	50/50 Ethyl Acetate/Cyclohexane	B&J
461-4	0.05% Formic Acid in Acetonitrile	B&J
NP461-20	0.05% Formic Acid in Acetonitrile	B&J
441-1GL	0.1% Formic Acid in Acetonitrile	B&J
441-4	0.1% Formic Acid in Acetonitrile	B&J
CS441-200	0.1% Formic Acid in Acetonitrile	B&J
LC441-1	0.1% Formic Acid in Acetonitrile	B&J
LC441-2.5	0.1% Formic Acid in Acetonitrile	B&J
LC441-2.5HC	0.1% Formic Acid in Acetonitrile	B&J
NP441-20	0.1% Formic Acid in Acetonitrile	B&J
NS441-20	0.1% Formic Acid in Acetonitrile	B&J
LC445-2.5	0.1% Formic Acid in Methanol	B&J
NS445-20	0.1% Formic Acid in Methanol	B&J
463-4	0.05% Formic Acid in Water	B&J
NP463-20	0.05% Formic Acid in Water	B&J
452-1GL	0.1% Formic Acid in Water	B&J
452-4	0.1% Formic Acid in Water	B&J
CS452-200	0.1% Formic Acid in Water	B&J
LC452-1	0.1% Formic Acid in Water	B&J
LC452-2.5	0.1% Formic Acid in Water	B&J
LC452-2.5HC	0.1% Formic Acid in Water	B&J
LC452-4	0.1% Formic Acid in Water	B&J
NP452-20	0.1% Formic Acid in Water	B&J
NS452-20	0.1% Formic Acid in Water	B&J

Product Number	Product Name	Brand
CS2011ZA-200	80/20 Hexane/Ethyl Acetate	B&J
SR819AA-200	95/5 Hexane/Ethyl Acetate	B&J
703-4	50/50 IPA/Water Solution	B&J
CS703-200	50/50 IPA/Water Solution	B&J
LC703-1	50/50 IPA/Water Solution	B&J
LC703-4	50/50 IPA/Water Solution	B&J
420-4	70/30 IPA/Water Solution	B&J
CS420ZA-200	70/30 IPA/Water Solution	B&J
NP420-20	70/30 IPA/Water Solution	B&J
LP420-204P	70/30 IPA/Water Solution Laboratory Plus	B&J
LP420-4P	70/30 IPA/Water Solution Laboratory Plus	B&J
LP420-5G	70/30 IPA/Water Solution Laboratory Plus	B&J
CS2161-200	40/60 Methanol / Water	B&J
34899-2.5L	Methanol : Water 20 : 80 % (v/v) with Sodium phosphate monobasic CHROMASOLV™	Riedel-de Haen
34671-4L	Methanol with 0.1% acetic acid LC-MS CHROMASOLV®	Riedel-de Haen
34672-4X4L	Methanol with 0.1% acetic acid LC-MS CHROMASOLV®	Riedel-de Haen
34671-2.5L	Methanol with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen
34671-4X4L	Methanol with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen
14276-2L	Methanol with 0.1% formic acid LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen
34974-2.5L	Methanol with 0.1% trifluoroacetic acid LC-MS CHROMASOLV™	Riedel-de Haen
34974-4X4L	Methanol with 0.1% trifluoroacetic acid LC-MS CHROMASOLV™	Riedel-de Haen
400-4	50/50 Methanol/Water	B&J
NP400-20	50/50 Methanol/Water	B&J
CS880ZA-200	75/25 Methanol/Water	B&J
CS833ZA-200	80/20 Methanol/Water	B&J
CS2114-200	50mM Potassium Phosphate Buffer pH 7.0	B&J
34689-1L	Rinsing Solution I rinsing agent for LC-MS, CHROMASOLV™ (rinsing agent for LC-MS)	Riedel-de Haen
BD683-200	0.1M Triethylammonium Acetate	B&J
575-4	0.035% Trifluoroacetic Acid in Acetonitrile	B&J
NS575-20	0.035% Trifluoroacetic Acid in Acetonitrile	B&J
423-4	0.05% Trifluoroacetic Acid in Acetonitrile	B&J
NP423-20	0.05% Trifluoroacetic Acid in Acetonitrile	B&J
407-4	0.1% Trifluoroacetic Acid in Acetonitrile	B&J
LC407-1	0.1% Trifluoroacetic Acid in Acetonitrile	B&J
LC407-2.5	0.1% Trifluoroacetic Acid in Acetonitrile	B&J
NP407-20	0.1% Trifluoroacetic Acid in Acetonitrile	B&J
465-4	0.1% Trifluoroacetic Acid in Methanol	B&J
NP465-20	0.1% Trifluoroacetic Acid in Methanol	B&J
2107-4PC	2% Trifluoroacetic Acid in Water	B&J
486-4	0.05% Trifluoroacetic Acid in Water	B&J
NP486-20	0.05% Trifluoroacetic Acid in Water	B&J
485-4	0.1% Trifluoroacetic Acid in Water	B&J
LC485-1	0.1% Trifluoroacetic Acid in Water	B&J
LC485-2.5	0.1% Trifluoroacetic Acid in Water	B&J
NP485-20	0.1% Trifluoroacetic Acid in Water	B&J
590142-4X4L	Water solution CHROMASOLV™ contains 0.05 % (v/v) trifluoroacetic acid	Riedel-de Haen
679178-4X4L	Water solution CHROMASOLV™ contains 0.1 % (v/v) formic acid, 0.05 % (w/v) ammonium formate	Riedel-de Haen
576905-4X4L	Water solution CHROMASOLV™ contains 0.1 % (v/v) trifluoroacetic acid, for HPLC	Riedel-de Haen
576913-4X4L	Water solution CHROMASOLV™, contains 0.1 % (v/v) formic acid	Riedel-de Haen

Product Number	Product Name	Brand
14287-2L	Water with 0.05% acetic acid LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen
14291-2L	Water with 0.05% formic acid LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen
14289-2L	Water with 0.05% trifluoroacetic acid LC-MS Ultra CHROMASOLV™, contains 0.045-0.055 % (w/w) trifluoroacetic acid as additive	Riedel-de Haen
34675-4X4L	Water with 0.1% acetic acid LC-MS CHROMASOLV®	Riedel-de Haen
34675-2.5L	Water with 0.1% acetic acid LC-MS CHROMASOLV™	Riedel-de Haen
14282-2L	Water with 0.1% acetic acid LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen
34674-4X4L	Water with 0.1% ammonium acetate LC-MS CHROMASOLV®	Riedel-de Haen
34674-2.5L	Water with 0.1% ammonium acetate LC-MS CHROMASOLV™	Riedel-de Haen
34673-4X2.5L	Water with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen
34673-4X4L	Water with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen
14281-2L	Water with 0.1% formic acid LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen
34978-4X4L	Water with 0.1% trifluoroacetic acid LC-MS CHROMASOLV™	Riedel-de Haen
803-4	75/25 Water/Acetonitrile	B&J
428-4	70/30 Water/Methanol	B&J

## Performance Grade Solvents

Product Number	Product Name	Brand
AH010-4	Acetone	B&J
AH010-4 FOR ASIA	Acetone	B&J
AH010-4HC	Acetone	B&J
AH010-4PC	Acetone	B&J
CS010AA200	Acetone	B&J
CS010ZB-200	Acetone	B&J
179124-1L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen
179124-2.5L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen
179124-20L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen
179124-4X2.5L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen
179124-500ML	Acetone ACS reagent, ≥99.5%	Riedel-de Haen
179124-6X1L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen
320110-1L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen
673781-1L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen
673781-4L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen
LP010-19	Acetone Laboratory Plus	B&J
LP010-204	Acetone Laboratory Plus	B&J
LP010-4	Acetone Laboratory Plus	B&J
LP010-4P	Acetone Laboratory Plus	B&J
179973-10L	Acetone Laboratory Reagent, ≥99.5%	Honeywell
179973-1L	Acetone Laboratory Reagent, ≥99.5%	Honeywell
179973-20L	Acetone Laboratory Reagent, ≥99.5%	Honeywell
179973-25L	Acetone Laboratory Reagent, ≥99.5%	Honeywell
179973-4L	Acetone Laboratory Reagent, ≥99.5%	Honeywell
179973-4X4L	Acetone Laboratory Reagent, ≥99.5%	Honeywell
179973-4X5L	Acetone Laboratory Reagent, ≥99.5%	Honeywell
179973-5L	Acetone Laboratory Reagent, ≥99.5%	Honeywell
179973-6X1L	Acetone Laboratory Reagent, ≥99.5%	Honeywell
32201-155KG	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
32201-1L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
32201-2.5L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen

Product Number	Product Name	Brand
32201-2.5L-GL	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
32201-20KG	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
32201-25L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
32201-4X2.5L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
32201-4X2.5L-GL	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
32201-6X1L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
32201-7L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
RP010-4 FOR ASIA	Acetone RP for Asia	B&J
AH015-4	Acetonitrile	B&J
AH015-4 FOR ASIA	Acetonitrile	B&J
AH015-4HC	Acetonitrile	B&J
AH015-4HC FOR ASIA	Acetonitrile	B&J
AH015-4PC	Acetonitrile	B&J
AH016-200S	Acetonitrile	B&J
CS015AH200	Acetonitrile	B&J
CS015AH-56	Acetonitrile	B&J
60004-150KG	Acetonitrile ≥99.5% (GC)	Honeywell
60004-1L	Acetonitrile ≥99.5% (GC)	Honeywell
60004-2.5L	Acetonitrile ≥99.5% (GC)	Honeywell
60004-20KG	Acetonitrile ≥99.5% (GC)	Honeywell
60004-25L	Acetonitrile ≥99.5% (GC)	Honeywell
60004-4X2.5L	Acetonitrile ≥99.5% (GC)	Honeywell
60004-4X5L	Acetonitrile ≥99.5% (GC)	Honeywell
60004-5L	Acetonitrile ≥99.5% (GC)	Honeywell
60004-6X1L	Acetonitrile ≥99.5% (GC)	Honeywell
66141 FOR ASIA	Acetonitrile 185L SP, for Asia	B&J
360457-10L	Acetonitrile ACS reagent, ≥99.5%	Riedel-de Haen
360457-1L	Acetonitrile ACS reagent, ≥99.5%	Riedel-de Haen
360457-2.5L	Acetonitrile ACS reagent, ≥99.5%	Riedel-de Haen
360457-20L	Acetonitrile ACS reagent, ≥99.5%	Riedel-de Haen
360457-500ML	Acetonitrile ACS reagent, ≥99.5%	Riedel-de Haen
33019-155KG	Acetonitrile puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33019-1L	Acetonitrile puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33019-2.5L	Acetonitrile puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33019-25L	Acetonitrile puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33019-4X2.5L	Acetonitrile puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33019-6X1L	Acetonitrile puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
110086-1L	Acetonitrile Reagent Grade, 99%	Honeywell
110086-2.5L	Acetonitrile Reagent Grade, 99%	Honeywell
110086-4L	Acetonitrile Reagent Grade, 99%	Honeywell
RP016-4 FOR ASIA	Acetonitrile RP for Asia	B&J
00900-100ML	Acetylacetone puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
00900-500ML	Acetylacetone puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
P7754-1L	Acetylacetone Reagent Grade, ≥99%	Honeywell
P7754-2.5L	Acetylacetone Reagent Grade, ≥99%	Honeywell
P7754-200L	Acetylacetone Reagent Grade, ≥99%	Honeywell
P7754-250ML	Acetylacetone Reagent Grade, ≥99%	Honeywell
P7754-500ML	Acetylacetone Reagent Grade, ≥99%	Honeywell
CS094-200	Alcohol SDA 3A	B&J



Product Number	Product Name	Brand
CS094ZA-1250	Alcohol SDA-3A 200 Proof	B&J
123226-1L	Anisole Reagent Grade, 99%	Honeywell
123226-2.5L	Anisole Reagent Grade, 99%	Honeywell
123226-20L	Anisole Reagent Grade, 99%	Honeywell
123226-250ML	Anisole Reagent Grade, 99%	Honeywell
319953-1L	Benzene ACS reagent, ≥99.0%	Riedel-de Haen
319953-2.5L	Benzene ACS reagent, ≥99.0%	Riedel-de Haen
319953-20L	Benzene ACS reagent, ≥99.0%	Riedel-de Haen
319953-500ML	Benzene ACS reagent, ≥99.0%	Riedel-de Haen
402834-100ML	Benzyl alcohol ACS reagent, ≥99.0%	Riedel-de Haen
402834-1L	Benzyl alcohol ACS reagent, ≥99.0%	Riedel-de Haen
402834-2.5L	Benzyl alcohol ACS reagent, ≥99.0%	Riedel-de Haen
402834-500ML	Benzyl alcohol ACS reagent, ≥99.0%	Riedel-de Haen
13160-2.5L	Benzyl alcohol puriss. p.a., ACS reagent, ≥99.0% (GC)	Riedel-de Haen
13160-4X25ML	Benzyl alcohol puriss. p.a., ACS reagent, ≥99.0% (GC)	Riedel-de Haen
13160-500ML	Benzyl alcohol puriss. p.a., ACS reagent, ≥99.0% (GC)	Riedel-de Haen
108006-100ML	Benzyl alcohol Reagent Grade, ≥99%	Honeywell
108006-1L	Benzyl alcohol Reagent Grade, ≥99%	Honeywell
108006-2.5L	Benzyl alcohol Reagent Grade, ≥99%	Honeywell
108006-20L	Benzyl alcohol Reagent Grade, ≥99%	Honeywell
108006-500ML	Benzyl alcohol Reagent Grade, ≥99%	Honeywell
537993-100ML	1-Butanol 99.9%	Riedel-de Haen
537993-1L	1-Butanol 99.9%	Riedel-de Haen
537993-2.5L	1-Butanol 99.9%	Riedel-de Haen
537993-20L	1-Butanol 99.9%	Riedel-de Haen
537993-4L	1-Butanol 99.9%	Riedel-de Haen
537993-4X2.5L	1-Butanol 99.9%	Riedel-de Haen
537993-6X1L	1-Butanol 99.9%	Riedel-de Haen
24127-155KG	tert-Butanol ≥99% (GC)	Honeywell
24127-1L	tert-Butanol ≥99% (GC)	Honeywell
24127-30KG	tert-Butanol ≥99% (GC)	Honeywell
360538-1L	tert-Butanol ACS reagent, ≥99.0%	Riedel-de Haen
360538-20L	tert-Butanol ACS reagent, ≥99.0%	Riedel-de Haen
360538-500ML	tert-Butanol ACS reagent, ≥99.0%	Riedel-de Haen
360538-6X1L	tert-Butanol ACS reagent, ≥99.0%	Riedel-de Haen
360465-1L	1-Butanol ACS reagent, ≥99.4%	Riedel-de Haen
360465-2.5L	1-Butanol ACS reagent, ≥99.4%	Riedel-de Haen
360465-4X2.5L	1-Butanol ACS reagent, ≥99.4%	Riedel-de Haen
360465-500ML	1-Butanol ACS reagent, ≥99.4%	Riedel-de Haen
19460-1L	tert-Butanol puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen
19460-2.5L	tert-Butanol puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen
19460-500ML	tert-Butanol puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen
19460-5L	tert-Butanol puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen
33065-165KG	1-Butanol puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33065-1L	1-Butanol puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33065-2.5L	1-Butanol puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33065-30KG	1-Butanol puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33065-4X2.5L	1-Butanol puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33065-6X1L	1-Butanol puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5% (GC)	Riedel-de Haen

Product Number	Product Name	Brand
B85919-1L	2-Butanol Reagent Grade, ≥99%	Honeywell
B85919-2.5L	2-Butanol Reagent Grade, ≥99%	Honeywell
B85919-20L	2-Butanol Reagent Grade, ≥99%	Honeywell
B85919-6X1L	2-Butanol Reagent Grade, ≥99%	Honeywell
B85927-1L	tert-Butanol TEBOL® 99, ≥99.3%	Honeywell
B85927-500ML	tert-Butanol TEBOL® 99, ≥99.3%	Honeywell
360473-1L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen
360473-2.5L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen
360473-20L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen
360473-2L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen
360473-500ML	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen
360473-6X1L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen
676926-1L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen
676926-4L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen
04380-1L	2-Butanone puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
04380-2.5L	2-Butanone puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
04380-250ML	2-Butanone puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
33407-1L	2-Butanone puriss. p.a., ACS reagent, reagent Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33407-2.5L	2-Butanone puriss. p.a., ACS reagent, reagent Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33407-250ML	2-Butanone puriss. p.a., ACS reagent, reagent Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33407-30KG	2-Butanone puriss. p.a., ACS reagent, reagent Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33407-4X2.5L	2-Butanone puriss. p.a., ACS reagent, reagent Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
110264-1L	2-Butanone Reagent Grade, ≥99%	Honeywell
110264-2.5L	2-Butanone Reagent Grade, ≥99%	Honeywell
110264-25L	2-Butanone Reagent Grade, ≥99%	Honeywell
110264-4X2.5L	2-Butanone Reagent Grade, ≥99%	Honeywell
110264-500ML	2-Butanone Reagent Grade, ≥99%	Honeywell
537535-1L	2-(2-Butoxyethoxy)ethyl acetate ≥99.2%	Honeywell
537535-4L	2-(2-Butoxyethoxy)ethyl acetate ≥99.2%	Honeywell
402842-1L	Butyl acetate ACS reagent, ≥99.5%	Riedel-de Haen
402842-2.5L	Butyl acetate ACS reagent, ≥99.5%	Riedel-de Haen
402842-500ML	Butyl acetate ACS reagent, ≥99.5%	Riedel-de Haen
45860-1L	Butyl acetate puriss. p.a., ACS reagent	Riedel-de Haen
45860-2.5L	Butyl acetate puriss. p.a., ACS reagent	Riedel-de Haen
45860-500ML	Butyl acetate puriss. p.a., ACS reagent	Riedel-de Haen
537454-1L	Butyl acetate Reagent Grade, 99.5%	Honeywell
537454-4L	Butyl acetate Reagent Grade, 99.5%	Honeywell
CS024ZN200	n-Butyl Alcohol	B&J
443808-1L	tert-Butyl methyl ether ACS reagent, ≥99.0%	Riedel-de Haen
443808-2.5L	tert-Butyl methyl ether ACS reagent, ≥99.0%	Riedel-de Haen
443808-25L	tert-Butyl methyl ether ACS reagent, ≥99.0%	Riedel-de Haen
443808-4X2.5L	tert-Butyl methyl ether ACS reagent, ≥99.0%	Riedel-de Haen
443808-500ML	tert-Butyl methyl ether ACS reagent, ≥99.0%	Riedel-de Haen
20256-1L	tert-Butyl methyl ether puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
20256-2.5L	tert-Butyl methyl ether puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
20256-202.7L	tert-Butyl methyl ether puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
20256-25L	tert-Butyl methyl ether puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
179787-1L	tert-Butyl methyl ether reagent grade, ≥98%	Honeywell
179787-2.5L	tert-Butyl methyl ether reagent grade, ≥98%	Honeywell

Product Number	Product Name	Brand
320196-1L	tert-Butyl methyl ether reagent grade, 98%	Honeywell
180173-1L	Carbon disulfide ACS reagent, ≥99.9%	Riedel-de Haen
180173-500ML	Carbon disulfide ACS reagent, ≥99.9%	Riedel-de Haen
676918-1L	Carbon disulfide ACS reagent, ≥99.9%	Riedel-de Haen
676918-4L	Carbon disulfide ACS reagent, ≥99.9%	Riedel-de Haen
342270-100ML	Carbon disulfide Reagent Grade, low benzene, ≥99.9%	Honeywell
342270-1L	Carbon disulfide Reagent Grade, low benzene, ≥99.9%	Honeywell
342270-800ML	Carbon disulfide Reagent Grade, low benzene, ≥99.9%	Honeywell
424641-100ML	Carbon disulfide Reagent Grade, purified by redistillation, ≥99.9%	Honeywell
SR043-200	Chlorobenzene	B&J
SR043AC-1250	Chlorobenzene	B&J
SR043AC-200	Chlorobenzene	B&J
319996-1L	Chlorobenzene ACS reagent, ≥99.5%	Riedel-de Haen
319996-2.5L	Chlorobenzene ACS reagent, ≥99.5%	Riedel-de Haen
319996-500ML	Chlorobenzene ACS reagent, ≥99.5%	Riedel-de Haen
23570-1L	Chlorobenzene puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
23570-2.5L	Chlorobenzene puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
23570-250ML	Chlorobenzene puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
101389-1L	Chlorobenzene Reagent Grade, 99%	Honeywell
101389-2.5L	Chlorobenzene Reagent Grade, 99%	Honeywell
101389-20L	Chlorobenzene Reagent Grade, 99%	Honeywell
125008-1L	1-Chlorobutane Reagent Grade, 99%	Honeywell
125008-2.5L	1-Chlorobutane Reagent Grade, 99%	Honeywell
AH049-4	Chloroform	B&J
AH049-4 FOR ASIA	Chloroform	B&J
AH049-4HC	Chloroform	B&J
AH049-4PC	Chloroform	B&J
CS048ZA-1000	Chloroform	B&J
31029-1L	Chloroform ACS reagent, for determinations with dithizone, 99.0-99.4%	Riedel-de Haen
C2432-1L	Chloroform contains 100-200 ppm amylenes as stabilizer, ≥99.5%	Honeywell
C2432-2.5L	Chloroform contains 100-200 ppm amylenes as stabilizer, ≥99.5%	Honeywell
C2432-25ML	Chloroform contains 100-200 ppm amylenes as stabilizer, ≥99.5%	Honeywell
C2432-4X25ML	Chloroform contains 100-200 ppm amylenes as stabilizer, ≥99.5%	Honeywell
C2432-500ML	Chloroform contains 100-200 ppm amylenes as stabilizer, ≥99.5%	Honeywell
472476-1L	Chloroform contains amylenes as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen
472476-2.5L	Chloroform contains amylenes as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen
472476-500ML	Chloroform contains amylenes as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen
472476-6X1L	Chloroform contains amylenes as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen
LP049-4	Chloroform Laboratory Plus	B&J
LP049TC19	Chloroform Laboratory Plus	B&J
132950-10L	Chloroform Reagent Grade, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Honeywell
132950-1L	Chloroform Reagent Grade, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Honeywell
132950-2.5L	Chloroform Reagent Grade, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Honeywell
132950-25L	Chloroform Reagent Grade, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Honeywell
RP049-4 FOR ASIA	Chloroform RP for Asia	B&J
C85727-100G	m-Cresol 99%	Honeywell
C85727-250G	m-Cresol 99%	Honeywell
C85727-2KG	m-Cresol 99%	Honeywell
C85727-5G	m-Cresol 99%	Honeywell

Product Number	Product Name	Brand
C85751-100G	p-Cresol 99%	Honeywell
C85751-2KG	p-Cresol 99%	Honeywell
C85751-500G	p-Cresol 99%	Honeywell
C85751-5G	p-Cresol 99%	Honeywell
61030-25G	p-Cresol puriss. p.a., ≥99.0% (GC)	Riedel-de Haen
61030-500G	p-Cresol puriss. p.a., ≥99.0% (GC)	Riedel-de Haen
C85700-100G	o-Cresol Reagent Grade, ≥99%	Honeywell
C85700-1KG	o-Cresol Reagent Grade, ≥99%	Honeywell
C85700-5G	o-Cresol Reagent Grade, ≥99%	Honeywell
CS053ZA-200	Cyclohexane	B&J
179191-1L	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen
179191-2.5L	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen
179191-20L	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen
179191-500ML	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen
179191-6X1L	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen
676861-1L	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen
676861-4L	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen
LP053-204	Cyclohexane Laboratory Plus	B&J
C100307-10L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell
C100307-150KG	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell
C100307-1L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell
C100307-2.5L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell
C100307-25L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell
C100307-4X2.5L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell
C100307-4X5L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell
C100307-5L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell
33117-18L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
33117-1L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
33117-2.5L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
33117-30KG	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
33117-4X2.5L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
33117-4X5L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
33117-5L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
33117-6X1L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
SR412-200	Cyclohexane/IPA Azeotrope	B&J
SR412-56	Cyclohexane/IPA, 56L SSPDS	B&J
CS055-200	Cyclohexanone	B&J
459747-100ML	Cyclopentane reagent grade, 98%	Honeywell
459747-500ML	Cyclopentane reagent grade, 98%	Honeywell
675989-18L	Cyclopentyl methyl ether contains 50 ppm BHT as inhibitor, Reagent Grade, ≥99.90%	Honeywell
675989-1L	Cyclopentyl methyl ether contains 50 ppm BHT as inhibitor, Reagent Grade, ≥99.90%	Honeywell
675989-500ML	Cyclopentyl methyl ether contains 50 ppm BHT as inhibitor, Reagent Grade, ≥99.90%	Honeywell
675989-5L	Cyclopentyl methyl ether contains 50 ppm BHT as inhibitor, Reagent Grade, ≥99.90%	Honeywell
D251-1L	Decahydronaphthalene, mixture of cis + trans reagent grade, 98%	Honeywell
D251-20L	Decahydronaphthalene, mixture of cis + trans reagent grade, 98%	Honeywell
D251-4L	Decahydronaphthalene, mixture of cis + trans reagent grade, 98%	Honeywell
D251-500ML	Decahydronaphthalene, mixture of cis + trans reagent grade, 98%	Honeywell
D901-100ML	Decane Reagent Grade, ≥99%	Honeywell
D901-500ML	Decane Reagent Grade, ≥99%	Honeywell

Product Number	Product Name	Brand
34462-1L	Dibutyl ether puriss. p.a., low in aromatic compounds, ≥99.5% (GC)	Riedel-de Haen
110280-200L	Dibutyl ether Reagent Grade, ≥99%	Honeywell
D56802-100ML	1,2-Dichlorobenzene Reagent Grade, 99%	Honeywell
D56802-1L	1,2-Dichlorobenzene Reagent Grade, 99%	Honeywell
D56802-2.5L	1,2-Dichlorobenzene Reagent Grade, 99%	Honeywell
D56802-20L	1,2-Dichlorobenzene Reagent Grade, 99%	Honeywell
D56802-25L	1,2-Dichlorobenzene Reagent Grade, 99%	Honeywell
319929-1L	1,2-Dichloroethane ACS reagent, ≥99.0%	Riedel-de Haen
319929-2.5L	1,2-Dichloroethane ACS reagent, ≥99.0%	Riedel-de Haen
319929-500ML	1,2-Dichloroethane ACS reagent, ≥99.0%	Riedel-de Haen
03530-1L	1,2-Dichloroethane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
03530-2.5L	1,2-Dichloroethane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
AH300-4	Dichloromethane	B&J
AH300-4 FOR ASIA	Dichloromethane	B&J
AH300-4HC	Dichloromethane	B&J
AH300-4PC	Dichloromethane	B&J
CS300AH-56	Dichloromethane	B&J
CS300ZA-1000	Dichloromethane	B&J
CS300ZA-200	Dichloromethane	B&J
320269-1L	Dichloromethane ACS reagent, ≥99.5%, contains 40-150 ppm amylene as stabilizer	Riedel-de Haen
676853-1L	Dichloromethane ACS reagent, ≥99.5%, contains 40-150 ppm amylene as stabilizer	Riedel-de Haen
676853-4L	Dichloromethane ACS reagent, ≥99.5%, contains 40-150 ppm amylene as stabilizer	Riedel-de Haen
D65100-10L	Dichloromethane contains 40-150 amylene as stabilizer, ACS reagent, ≥99.5%	Riedel-de Haen
D65100-1L	Dichloromethane contains 40-150 amylene as stabilizer, ACS reagent, ≥99.5%	Riedel-de Haen
D65100-2.5L	Dichloromethane contains 40-150 amylene as stabilizer, ACS reagent, ≥99.5%	Riedel-de Haen
D65100-20L	Dichloromethane contains 40-150 amylene as stabilizer, ACS reagent, ≥99.5%	Riedel-de Haen
D65100-6X1L	Dichloromethane contains 40-150 amylene as stabilizer, ACS reagent, ≥99.5%	Riedel-de Haen
LP300-19	Dichloromethane Laboratory Plus	B&J
LP300-4	Dichloromethane Laboratory Plus	B&J
14609-4X5L	Dichloromethane Laboratory Reagent, ≥99.9% (without stabilizer, GC), contains 0.1-0.4% ethanol as stabilizer	Honeywell
32222-10L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen
32222-1L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen
32222-2.5L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen
32222-250KG	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen
32222-25L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen
32222-35KG	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen
32222-4X2.5L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen
32222-5L-RC	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen
32222-6X1L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen
RP300-4 FOR ASIA	Dichloromethane RP for Asia	B&J
346136-100ML	Diethyl ether ACS reagent, anhydrous, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen
346136-1L	Diethyl ether ACS reagent, anhydrous, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen
346136-250ML	Diethyl ether ACS reagent, anhydrous, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen
346136-6X1L	Diethyl ether ACS reagent, anhydrous, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen
673811-1L	Diethyl ether anhydrous, ACS reagent, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen
673811-250ML	Diethyl ether anhydrous, ACS reagent, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen
673811-4L	Diethyl ether anhydrous, ACS reagent, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen
673811-4X4L	Diethyl ether anhydrous, ACS reagent, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen
32203-1L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen

Product Number	Product Name	Brand
32203-2.5L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen
32203-27L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen
32203-4X2.5L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen
32203-4X5L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen
32203-500ML	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen
32203-5L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen
32203-6X1L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen
14775-4X5L	Diethyl ether Laboratory Reagent, ≥99.5% (GC)	Honeywell
E4658-1L	Diethylene glycol diethyl ether reagent grade, ≥98%	Honeywell
E4658-20L	Diethylene glycol diethyl ether reagent grade, ≥98%	Honeywell
E4658-4L	Diethylene glycol diethyl ether reagent grade, ≥98%	Honeywell
E4658-500ML	Diethylene glycol diethyl ether reagent grade, ≥98%	Honeywell
32210-1L	Diethylene glycol dimethyl ether puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
M14102-1L	Diethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell
M14102-2.5L	Diethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell
M14102-20L	Diethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell
M14102-500ML	Diethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell
M14102-5ML	Diethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell
579548-1L	Diethylene glycol methyl ether Reagent Grade, ≥99.0%	Honeywell
579548-4L	Diethylene glycol methyl ether Reagent Grade, ≥99.0%	Honeywell
537616-100ML	Diethylene glycol monoethyl ether Reagent Grade, 99%	Honeywell
537616-1L	Diethylene glycol monoethyl ether Reagent Grade, 99%	Honeywell
537616-20L	Diethylene glycol monoethyl ether Reagent Grade, 99%	Honeywell
537616-4L	Diethylene glycol monoethyl ether Reagent Grade, 99%	Honeywell
SR066AA1000	Diglyme	B&J
SR066AA1250	Diglyme	B&J
398276-500ML	Diisopropyl ether contains either BHT or hydroquinone as stabilizer, ACS reagent, ≥99.0%	Riedel-de Haen
398276-6X1L	Diisopropyl ether contains either BHT or hydroquinone as stabilizer, ACS reagent, ≥99.0%	Riedel-de Haen
673803-1L	Diisopropyl ether contains either BHT or hydroquinone as stabilizer, ACS reagent, ≥99.0%	Riedel-de Haen
673803-4L	Diisopropyl ether contains either BHT or hydroquinone as stabilizer, ACS reagent, ≥99.0%	Riedel-de Haen
38270-1L	Diisopropyl ether puriss. p.a., ≥98.5% (GC)	Riedel-de Haen
38270-2.5L	Diisopropyl ether puriss. p.a., ≥98.5% (GC)	Riedel-de Haen
185302-1L	Diisopropyl ether Reagent Grade, 99%, contains either BHT or hydroquinone as stabilizer	Honeywell
185302-2.5L	Diisopropyl ether Reagent Grade, 99%, contains either BHT or hydroquinone as stabilizer	Honeywell
185302-20L	Diisopropyl ether Reagent Grade, 99%, contains either BHT or hydroquinone as stabilizer	Honeywell
185302-4L	Diisopropyl ether Reagent Grade, 99%, contains either BHT or hydroquinone as stabilizer	Honeywell
E27408-100ML	1,2-Dimethoxyethane Reagent Grade, ≥99%, inhibitor-free	Honeywell
E27408-1L	1,2-Dimethoxyethane Reagent Grade, ≥99%, inhibitor-free	Honeywell
E27408-2.5L	1,2-Dimethoxyethane Reagent Grade, ≥99%, inhibitor-free	Honeywell
E27408-20L	1,2-Dimethoxyethane Reagent Grade, ≥99%, inhibitor-free	Honeywell
E27408-500ML	1,2-Dimethoxyethane Reagent Grade, ≥99%, inhibitor-free	Honeywell
472301-100ML	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen
472301-1L	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen
472301-2.5L	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen
472301-4L	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen
472301-4X4L	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen
472301-500ML	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen
472301-6X1L	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen
472301-6X500ML	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen



Product Number	Product Name	Brand
LP081-4P	Dimethyl Sulfoxide Laboratory Plus	B&J
41640-100ML	Dimethyl sulfoxide puriss. p.a., ACS reagent, ≥99.9% (GC)	Riedel-de Haen
41640-1L	Dimethyl sulfoxide puriss. p.a., ACS reagent, ≥99.9% (GC)	Riedel-de Haen
41640-2.5L	Dimethyl sulfoxide puriss. p.a., ACS reagent, ≥99.9% (GC)	Riedel-de Haen
41640-500ML	Dimethyl sulfoxide puriss. p.a., ACS reagent, ≥99.9% (GC)	Riedel-de Haen
D5879-100ML	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell
D5879-10L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell
D5879-1GA	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell
D5879-1L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell
D5879-2.5L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell
D5879-25L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell
D5879-4L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell
D5879-500ML	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell
D5879-5L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell
D5879-6X1L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell
38840-1L	N,N-Dimethylacetamide puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
D137510-1L	N,N-Dimethylacetamide Reagent Grade, 99%	Honeywell
D137510-2.5L	N,N-Dimethylacetamide Reagent Grade, 99%	Honeywell
D137510-20L	N,N-Dimethylacetamide Reagent Grade, 99%	Honeywell
D137510-500ML	N,N-Dimethylacetamide Reagent Grade, 99%	Honeywell
D137510-6X500ML	N,N-Dimethylacetamide Reagent Grade, 99%	Honeywell
CS076ZB-200	N,N-Dimethylformamide	B&J
319937-1L	N,N-Dimethylformamide ACS reagent, ≥99.8%	Riedel-de Haen
319937-2.5L	N,N-Dimethylformamide ACS reagent, ≥99.8%	Riedel-de Haen
319937-20L	N,N-Dimethylformamide ACS reagent, ≥99.8%	Riedel-de Haen
319937-500ML	N,N-Dimethylformamide ACS reagent, ≥99.8%	Riedel-de Haen
LP076-19	N,N-Dimethylformamide Laboratory Plus	B&J
33120-180KG	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33120-1L	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33120-2.5L	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33120-2.5L-PE	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33120-25L	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33120-4X2.5L	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33120-6X1L	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33120-7L-RC	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
D158550-1L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell
D158550-2.5L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell
D158550-200L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell
D158550-20L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell
D158550-4X2.5L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell
D158550-500ML	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell
D158550-5L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell
D158550-6X1L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell
RP076-4 FOR ASIA	N,N-Dimethylformamide RP for Asia	B&J
360481-2.5L	1,4-Dioxane ACS reagent, ≥99.0%	Riedel-de Haen
360481-500ML	1,4-Dioxane ACS reagent, ≥99.0%	Riedel-de Haen
676934-1L	1,4-Dioxane ACS reagent, ≥99.0%	Riedel-de Haen
676934-4L	1,4-Dioxane ACS reagent, ≥99.0%	Riedel-de Haen
33147-1L	1,4-Dioxane puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen

Product Number	Product Name	Brand
33147-2.5L	1,4-Dioxane puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33147-210KG	1,4-Dioxane puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33147-4X2.5L	1,4-Dioxane puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33147-6X1L	1,4-Dioxane puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
D201863-10L	1,4-Dioxane Reagent Grade, ≥99%	Honeywell
D201863-1L	1,4-Dioxane Reagent Grade, ≥99%	Honeywell
D201863-2.5L	1,4-Dioxane Reagent Grade, ≥99%	Honeywell
D201863-20L	1,4-Dioxane Reagent Grade, ≥99%	Honeywell
D201863-500ML	1,4-Dioxane Reagent Grade, ≥99%	Honeywell
D201863-6X1L	1,4-Dioxane Reagent Grade, ≥99%	Honeywell
184497-1L	1,3-Dioxolane Reagent Grade, contains ~75 ppm BHT as inhibitor, 99%	Honeywell
184497-4L	1,3-Dioxolane Reagent Grade, contains ~75 ppm BHT as inhibitor, 99%	Honeywell
D221104-100ML	Dodecane Reagent Grade, ≥99%	Honeywell
D221104-2.5L	Dodecane Reagent Grade, ≥99%	Honeywell
D221104-500ML	Dodecane Reagent Grade, ≥99%	Honeywell
443816-1KG	1-Dodecanol ACS reagent, ≥98.0%	Riedel-de Haen
443816-500G	1-Dodecanol ACS reagent, ≥98.0%	Riedel-de Haen
126799-1L	1-Dodecanol reagent grade, 98%	Honeywell
126799-2.5L	1-Dodecanol reagent grade, 98%	Honeywell
126799-250ML	1-Dodecanol reagent grade, 98%	Honeywell
24194-25L	Ethanol absolute, denaturated with 0.5-1.5 Vol.% 2-butanone and approx. 0.001% Bitrex (GC), ≥98% (GC)	Honeywell
128082-1L	2-Ethoxyethanol Reagent Grade, 99%	Honeywell
128082-2.5L	2-Ethoxyethanol Reagent Grade, 99%	Honeywell
128082-25L	2-Ethoxyethanol Reagent Grade, 99%	Honeywell
128082-500ML	2-Ethoxyethanol Reagent Grade, 99%	Honeywell
AH100-4	Ethyl Acetate	B&J
AH100-4 FOR ASIA	Ethyl Acetate	B&J
AH100-4HC	Ethyl Acetate	B&J
AH100-4HC FOR ASIA	Ethyl Acetate	B&J
AH100-4PC	Ethyl Acetate	B&J
CS100AA200	Ethyl Acetate	B&J
CS100AH-56	Ethyl Acetate	B&J
CS100ZA-56	Ethyl Acetate	B&J
CS100ZC-200	Ethyl Acetate	B&J
65717 FOR ASIA	Ethyl Acetate 185L SP, for Asia	B&J
319902-1L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen
319902-2.5L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen
319902-20L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen
319902-4L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen
319902-500ML	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen
319902-6X1L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen
319902-6X500ML	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen
676810-1L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen
676810-4L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen
LP100-19	Ethyl Acetate Laboratory Plus	B&J
LP100-204	Ethyl Acetate Laboratory Plus	B&J
LP100-4	Ethyl Acetate Laboratory Plus	B&J
LP100-4P	Ethyl Acetate Laboratory Plus	B&J
16371-4X5L	Ethyl acetate Laboratory Reagent, ≥99.0% (GC)	Honeywell

Product Number	Product Name	Brand
45760-1L	Ethyl acetate puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
45760-2.5L	Ethyl acetate puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
45760-25L	Ethyl acetate puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
33211-180KG	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33211-18L	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33211-1L	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33211-2.5L	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33211-25L	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33211-35KG	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33211-4X2.5L	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33211-6X1L	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
45767-1L	Ethyl acetate puriss. p.a., free of higher boiling impurities, ≥99.9% (GC)	Riedel-de Haen
45767-2.5L	Ethyl acetate puriss. p.a., free of higher boiling impurities, ≥99.9% (GC)	Riedel-de Haen
RP100-4 FOR ASIA	Ethyl Acetate RP for Asia	B&J
AH106-4	Ethyl Ether	B&J
AH106-4 FOR ASIA	Ethyl Ether	B&J
AH106-4PC	Ethyl Ether	B&J
CS108ZA200	Ethyl Ether	B&J
LP108-19	Ethyl Ether Laboratory Plus	B&J
LP108-4	Ethyl Ether Laboratory Plus	B&J
RP108-4 FOR ASIA	Ethyl Ether RP for Asia	B&J
E12508-2.5L	Ethylbenzene Reagent Grade, 99%	Honeywell
224111-500ML	Ethylene glycol diethyl ether 98%	Honeywell
537675-1L	Ethylene glycol monopropyl ether Reagent Grade, 99.4%	Honeywell
537675-4L	Ethylene glycol monopropyl ether Reagent Grade, 99.4%	Honeywell
102466-1L	Ethylene glycol Reagent Grade, ≥99%	Honeywell
102466-2.5L	Ethylene glycol Reagent Grade, ≥99%	Honeywell
102466-20L	Ethylene glycol Reagent Grade, ≥99%	Honeywell
102466-225KG	Ethylene glycol Reagent Grade, ≥99%	Honeywell
102466-30KG	Ethylene glycol Reagent Grade, ≥99%	Honeywell
102466-4X2.5L	Ethylene glycol Reagent Grade, ≥99%	Honeywell
102466-500ML	Ethylene glycol Reagent Grade, ≥99%	Honeywell
102466-5L	Ethylene glycol Reagent Grade, ≥99%	Honeywell
102466-6X500ML	Ethylene glycol Reagent Grade, ≥99%	Honeywell
03770-1L	Ethylene glycol technical, suitable as anti-freezing agent (with corrosion-inhibitor), blue	Honeywell
03770-5L	Ethylene glycol technical, suitable as anti-freezing agent (with corrosion-inhibitor), blue	Honeywell
537497-1L	2-Ethylhexyl acetate 99%	Honeywell
24538-2.5L	FAM Benzine DIN 51635, bp 65-95 oC	Riedel-de Haen
24538-25L	FAM Benzine DIN 51635, bp 65-95 oC	Riedel-de Haen
24538-4X2.5L	FAM Benzine DIN 51635, bp 65-95 oC	Riedel-de Haen
F1635-25ML	Formaldehyde solution contains 10-15% methanol as stabilizer, 37 wt. % in H <sub>2</sub> O	Honeywell
F1635-4L	Formaldehyde solution contains 10-15% methanol as stabilizer, 37 wt. % in H <sub>2</sub> O	Honeywell
F1635-500ML	Formaldehyde solution contains 10-15% methanol as stabilizer, 37 wt. % in H <sub>2</sub> O	Honeywell
47670-1L	Formamide puriss. p.a., ACS reagent, ≥99.5% (GC/T)	Riedel-de Haen
47670-2.5L	Formamide puriss. p.a., ACS reagent, ≥99.5% (GC/T)	Riedel-de Haen
47670-250ML	Formamide puriss. p.a., ACS reagent, ≥99.5% (GC/T)	Riedel-de Haen
47670-4X25ML	Formamide puriss. p.a., ACS reagent, ≥99.5% (GC/T)	Riedel-de Haen
F7503-1L	Formamide Reagent Grade, ≥99.0% (GC)	Honeywell
F7503-2.5L	Formamide Reagent Grade, ≥99.0% (GC)	Honeywell

Product Number	Product Name	Brand
F7503-250ML	Formamide Reagent Grade, ≥99.0% (GC)	Honeywell
F7503-4L	Formamide Reagent Grade, ≥99.0% (GC)	Honeywell
F7503-500ML	Formamide Reagent Grade, ≥99.0% (GC)	Honeywell
F7503-5ML	Formamide Reagent Grade, ≥99.0% (GC)	Honeywell
G7893-1L	Glycerol ACS reagent, ≥99.5%	Riedel-de Haen
G7893-2L	Glycerol ACS reagent, ≥99.5%	Riedel-de Haen
G7893-4L	Glycerol ACS reagent, ≥99.5%	Riedel-de Haen
G7893-4X4L	Glycerol ACS reagent, ≥99.5%	Riedel-de Haen
G7893-500ML	Glycerol ACS reagent, ≥99.5%	Riedel-de Haen
LP380-4P	Glycerol Laboratory Plus	B&J
49770-1L	Glycerol puriss. p.a., ACS reagent, anhydrous, dist., ≥99.5% (GC)	Riedel-de Haen
49770-2.5L	Glycerol puriss. p.a., ACS reagent, anhydrous, dist., ≥99.5% (GC)	Riedel-de Haen
49770-250ML	Glycerol puriss. p.a., ACS reagent, anhydrous, dist., ≥99.5% (GC)	Riedel-de Haen
G7757-1GA	Glycerol Reagent Grade, ≥99.0% (GC)	Honeywell
G7757-1L	Glycerol Reagent Grade, ≥99.0% (GC)	Honeywell
G7757-20L	Glycerol Reagent Grade, ≥99.0% (GC)	Honeywell
G7757-500ML	Glycerol Reagent Grade, ≥99.0% (GC)	Honeywell
G7757-5L	Glycerol Reagent Grade, ≥99.0% (GC)	Honeywell
49782-1L	Glycerol solution puriss. p.a., 86-89% (T)	Riedel-de Haen
49782-500ML	Glycerol solution puriss. p.a., 86-89% (T)	Riedel-de Haen
49782-5L	Glycerol solution puriss. p.a., 86-89% (T)	Riedel-de Haen
CS207ZB-200	Heptane	B&J
51760-1L	Heptane Fraction	Riedel-de Haen
32004-2.5L	Heptane Fraction puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Honeywell
LP206-19	Heptane Laboratory Plus	B&J
LP206-204	Heptane Laboratory Plus	B&J
LP206-4	Heptane Laboratory Plus	B&J
LP206-4P	Heptane Laboratory Plus	B&J
93641-4X5L	Heptane Laboratory Reagent	Honeywell
H2198-1L	Heptane Reagent Grade, 99%	Honeywell
H2198-2.5L	Heptane Reagent Grade, 99%	Honeywell
H2198-200L	Heptane Reagent Grade, 99%	Honeywell
H2198-20L	Heptane Reagent Grade, 99%	Honeywell
H2198-4X2.5L	Heptane Reagent Grade, 99%	Honeywell
H2198-500ML	Heptane Reagent Grade, 99%	Honeywell
RP206-4 FOR ASIA	Heptane RP for Asia	B&J
730491-4X4L	Heptanes, mixture of isomers contains ≥25% n-heptane, Reagent Grade	Honeywell
537683-100ML	2-Heptanone 99%	Honeywell
537683-1L	2-Heptanone 99%	Honeywell
AH212-4	Hexane	B&J
AH212-4PC	Hexane	B&J
AH216-4 FOR ASIA	Hexane	B&J
AH216-4HC FOR ASIA	Hexane	B&J
CS211AA200	Hexane	B&J
CS211ZA-200	Hexane	B&J
CS212AH-56	Hexane	B&J
CS399ZA-200	Hexane	B&J
LP211-19	Hexane Laboratory Plus	B&J
LP211-204	Hexane Laboratory Plus	B&J

Product Number	Product Name	Brand
LP211-4	Hexane Laboratory Plus	B&J
LP211-4P	Hexane Laboratory Plus	B&J
208752-10L	Hexane Laboratory Reagent, ≥95%	Honeywell
208752-190L	Hexane Laboratory Reagent, ≥95%	Honeywell
208752-1L	Hexane Laboratory Reagent, ≥95%	Honeywell
208752-2.5L	Hexane Laboratory Reagent, ≥95%	Honeywell
208752-20L	Hexane Laboratory Reagent, ≥95%	Honeywell
208752-25L	Hexane Laboratory Reagent, ≥95%	Honeywell
208752-4X2.5L	Hexane Laboratory Reagent, ≥95%	Honeywell
208752-4X5L	Hexane Laboratory Reagent, ≥95%	Honeywell
208752-5L	Hexane Laboratory Reagent, ≥95%	Honeywell
208752-6X1L	Hexane Laboratory Reagent, ≥95%	Honeywell
32293-1L	Hexane puriss. p.a., ACS reagent, reagent, Ph. Eur., ≥99% (GC)	Riedel-de Haen
32293-2.5L	Hexane puriss. p.a., ACS reagent, reagent, Ph. Eur., ≥99% (GC)	Riedel-de Haen
32293-25L	Hexane puriss. p.a., ACS reagent, reagent, Ph. Eur., ≥99% (GC)	Riedel-de Haen
32293-4X2.5L	Hexane puriss. p.a., ACS reagent, reagent, Ph. Eur., ≥99% (GC)	Riedel-de Haen
32293-6X1L	Hexane puriss. p.a., ACS reagent, reagent, Ph. Eur., ≥99% (GC)	Riedel-de Haen
139386-100ML	Hexane Reagent Grade, ≥99%	Honeywell
139386-2.5L	Hexane Reagent Grade, ≥99%	Honeywell
139386-500ML	Hexane Reagent Grade, ≥99%	Honeywell
139386-6X500ML	Hexane Reagent Grade, ≥99%	Honeywell
RP217-4 FOR ASIA	Hexane RP for Asia	B&J
178918-1L	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen
178918-20L	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen
178918-2L	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen
178918-4L	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen
178918-500ML	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen
178918-6X1L	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen
320315-1L	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen
H13303-100ML	1-Hexanol reagent grade, 98%	Honeywell
H13303-1L	1-Hexanol reagent grade, 98%	Honeywell
H13303-2.5L	1-Hexanol reagent grade, 98%	Honeywell
103004-10G	2-Hexanone reagent grade, 98%	Honeywell
103004-250G	2-Hexanone reagent grade, 98%	Honeywell
103004-50G	2-Hexanone reagent grade, 98%	Honeywell
537470-1L	Isobutyl acetate 0.99	Honeywell
537470-25ML	Isobutyl acetate 0.99	Honeywell
LP362-19	Iso-Octane Laboratory Plus	B&J
LP362-4	Iso-Octane Laboratory Plus	B&J
112674-100ML	Isopentyl acetate reagent grade, 98%	Honeywell
112674-20L	Isopentyl acetate reagent grade, 98%	Honeywell
112674-500ML	Isopentyl acetate reagent grade, 98%	Honeywell
563935-1L	Isopropanol 70% in H <sub>2</sub> O	Honeywell
563935-200L-PD	Isopropanol 70% in H <sub>2</sub> O	Honeywell
537462-1L	Isopropyl acetate ≥99.6%	Honeywell
537462-2.5L	Isopropyl acetate ≥99.6%	Honeywell
45960-1L	Isopropyl acetate puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
45960-250ML	Isopropyl acetate puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
AH323-4	Isopropyl Alcohol	B&J

Product Number	Product Name	Brand
AH323-4 FOR ASIA	Isopropyl Alcohol	B&J
AH323-4HC	Isopropyl Alcohol	B&J
AH323-4HC FOR ASIA	Isopropyl Alcohol	B&J
AH323-4PC	Isopropyl Alcohol	B&J
CS323AA200	Isopropyl Alcohol	B&J
CS323ZA200	Isopropyl Alcohol	B&J
CS323ZC200	Isopropyl Alcohol	B&J
CS323ZE-200	Isopropyl Alcohol	B&J
CS323ZM-200	Isopropyl Alcohol	B&J
LP323-19	Isopropyl Alcohol Laboratory Plus	B&J
LP323-1P	Isopropyl Alcohol Laboratory Plus	B&J
LP323-204	Isopropyl Alcohol Laboratory Plus	B&J
LP323-4	Isopropyl Alcohol Laboratory Plus	B&J
LP323-4P	Isopropyl Alcohol Laboratory Plus	B&J
LP323-5G	Isopropyl Alcohol Laboratory Plus	B&J
RP323-4 FOR ASIA	Isopropyl Alkohol RP for Asia	B&J
60710-1L	Kerosene purum	Honeywell
60710-2.5L	Kerosene purum	Honeywell
60710-5L	Kerosene purum	Honeywell
329460-3.8L	Kerosene reagent grade, low odor	Riedel-de Haen
AH230-4	Methanol	B&J
AH230-4 FOR ASIA	Methanol	B&J
AH230-4HC	Methanol	B&J
AH230-4HC FOR ASIA	Methanol	B&J
AH230-4PC	Methanol	B&J
CS230AH200	Methanol	B&J
CS230ZA200	Methanol	B&J
CS230ZC-200	Methanol	B&J
CS230ZD-1250	Methanol	B&J
CS230ZE-56	Methanol	B&J
M1775-1GA	Methanol Absolute - Acetone free	Honeywell
179337-1L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen
179337-2.5L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen
179337-20L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen
179337-4L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen
179337-500ML	Methanol ACS reagent, ≥99.8%	Riedel-de Haen
179337-6X1L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen
179337-6X500ML	Methanol ACS reagent, ≥99.8%	Riedel-de Haen
320390-1L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen
676780-1L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen
676780-4L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen
LP230-19	Methanol Laboratory Plus	B&J
LP230-204	Methanol Laboratory Plus	B&J
LP230-4	Methanol Laboratory Plus	B&J
LP230-4P	Methanol Laboratory Plus	B&J
179957-10L	Methanol Laboratory Reagent, ≥99.6%	Honeywell
179957-160KG	Methanol Laboratory Reagent, ≥99.6%	Honeywell
179957-1L	Methanol Laboratory Reagent, ≥99.6%	Honeywell
179957-2.5L	Methanol Laboratory Reagent, ≥99.6%	Honeywell



Product Number	Product Name	Brand
179957-20L	Methanol Laboratory Reagent, ≥99.6%	Honeywell
179957-25L	Methanol Laboratory Reagent, ≥99.6%	Honeywell
179957-4X2.5L	Methanol Laboratory Reagent, ≥99.6%	Honeywell
179957-4X4L	Methanol Laboratory Reagent, ≥99.6%	Honeywell
179957-4X5L	Methanol Laboratory Reagent, ≥99.6%	Honeywell
179957-5L	Methanol Laboratory Reagent, ≥99.6%	Honeywell
32213-150KG	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
32213-1L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
32213-1L-GL	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
32213-2.5L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
32213-20KG	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
32213-25L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
32213-45KG	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
32213-45L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
32213-4X2.5L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
32213-4X5L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
32213-5L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
32213-6X1L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
32213-6X1L-GL	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
RP230-4 FOR ASIA	Methanol RP for Asia	B&J
CS328ZA-1250	1-Methoxy-2-Propanol	B&J
CS328ZA200	1-Methoxy-2-Propanol	B&J
360503-1L	2-Methoxyethanol contains 50 ppm BHT as stabilizer, ACS reagent, ≥99.3%	Riedel-de Haen
360503-2.5L	2-Methoxyethanol contains 50 ppm BHT as stabilizer, ACS reagent, ≥99.3%	Riedel-de Haen
360503-500ML	2-Methoxyethanol contains 50 ppm BHT as stabilizer, ACS reagent, ≥99.3%	Riedel-de Haen
33457-1L	2-Methoxyethanol puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33457-2.5L	2-Methoxyethanol puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
185469-1L	2-Methoxyethanol Reagent Grade, ≥99.0%, contains 50 ppm BHT as stabilizer	Honeywell
185469-2.5L	2-Methoxyethanol Reagent Grade, ≥99.0%, contains 50 ppm BHT as stabilizer	Honeywell
185469-20L	2-Methoxyethanol Reagent Grade, ≥99.0%, contains 50 ppm BHT as stabilizer	Honeywell
109886-1L	2-Methoxyethyl acetate reagent grade, 98%	Honeywell
186325-2.5L	Methyl acetate Reagent Grade, 99%	Honeywell
186325-20L	Methyl acetate Reagent Grade, 99%	Honeywell
CS247ZA200	Methyl Ethyl Ketone	B&J
M46837-1L	Methyl formate reagent grade, 97%	Honeywell
M46837-2.5L	Methyl formate reagent grade, 97%	Honeywell
M46837-6X1L	Methyl formate reagent grade, 97%	Honeywell
LP242-4	Methyl t-Butyl Ether Laboratory Plus	B&J
320021-1L	3-Methyl-1-butanol ACS reagent, ≥98.5%	Riedel-de Haen
320021-500ML	3-Methyl-1-butanol ACS reagent, ≥98.5%	Riedel-de Haen
M32658-100ML	3-Methyl-1-butanol reagent grade, 98%	Honeywell
M32658-1L	3-Methyl-1-butanol reagent grade, 98%	Honeywell
M32658-2.5L	3-Methyl-1-butanol reagent grade, 98%	Honeywell
M32658-500ML	3-Methyl-1-butanol reagent grade, 98%	Honeywell
538132-1L	2-Methyl-1-propanol 99.5%	Honeywell
320048-1L	2-Methyl-1-propanol ACS reagent, ≥99.0%	Riedel-de Haen
320048-2.5L	2-Methyl-1-propanol ACS reagent, ≥99.0%	Riedel-de Haen
320048-500ML	2-Methyl-1-propanol ACS reagent, ≥99.0%	Riedel-de Haen
33064-1L	2-Methyl-1-propanol puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (GC)	Riedel-de Haen

Product Number	Product Name	Brand
33064-2.5L	2-Methyl-1-propanol puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (GC)	Riedel-de Haen
537721-1L	3-Methyl-2-butanone 99%	Honeywell
537721-250ML	3-Methyl-2-butanone 99%	Honeywell
59600-100ML	3-Methyl-2-butanone puriss., ≥98.5% (GC)	Honeywell
59600-1L	3-Methyl-2-butanone puriss., ≥98.5% (GC)	Honeywell
537705-1L	5-Methyl-2-hexanone 99%	Honeywell
537713-1L	4-Methyl-2-pentanone ≥99%	Honeywell
537713-4L	4-Methyl-2-pentanone ≥99%	Honeywell
360511-1L	4-Methyl-2-pentanone ACS reagent, ≥98.5%	Riedel-de Haen
360511-2.5L	4-Methyl-2-pentanone ACS reagent, ≥98.5%	Riedel-de Haen
360511-20L	4-Methyl-2-pentanone ACS reagent, ≥98.5%	Riedel-de Haen
360511-500ML	4-Methyl-2-pentanone ACS reagent, ≥98.5%	Riedel-de Haen
33463-1L	4-Methyl-2-pentanone puriss. p.a., ACS reagent, reag. Ph. Eur., for extraction analysis, ≥99%	Riedel-de Haen
33463-2.5L	4-Methyl-2-pentanone puriss. p.a., ACS reagent, reag. Ph. Eur., for extraction analysis, ≥99%	Riedel-de Haen
33463-20KG	4-Methyl-2-pentanone puriss. p.a., ACS reagent, reag. Ph. Eur., for extraction analysis, ≥99%	Riedel-de Haen
33463-4X2.5L	4-Methyl-2-pentanone puriss. p.a., ACS reagent, reag. Ph. Eur., for extraction analysis, ≥99%	Riedel-de Haen
33463-6X1L	4-Methyl-2-pentanone puriss. p.a., ACS reagent, reag. Ph. Eur., for extraction analysis, ≥99%	Riedel-de Haen
443778-1L	1-Methyl-2-pyrrolidinone ACS reagent, ≥99.0%	Riedel-de Haen
443778-2.5L	1-Methyl-2-pyrrolidinone ACS reagent, ≥99.0%	Riedel-de Haen
443778-500ML	1-Methyl-2-pyrrolidinone ACS reagent, ≥99.0%	Riedel-de Haen
M79603-18L-CS	1-Methyl-2-pyrrolidinone Reagent Grade, 99%	Honeywell
M79603-1L	1-Methyl-2-pyrrolidinone Reagent Grade, 99%	Honeywell
M79603-2.5L	1-Methyl-2-pyrrolidinone Reagent Grade, 99%	Honeywell
M79603-25L	1-Methyl-2-pyrrolidinone Reagent Grade, 99%	Honeywell
M79603-4X4L	1-Methyl-2-pyrrolidinone Reagent Grade, 99%	Honeywell
M79603-6X1L	1-Methyl-2-pyrrolidinone Reagent Grade, 99%	Honeywell
59070-1L	2-Methylbutane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
59070-2.5L	2-Methylbutane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
320404-1L	2-Methylbutane Reagent Grade, ≥99%	Honeywell
M32631-1L	2-Methylbutane Reagent Grade, ≥99%	Honeywell
M32631-2.5L	2-Methylbutane Reagent Grade, ≥99%	Honeywell
M32631-4L	2-Methylbutane Reagent Grade, ≥99%	Honeywell
M32631-500ML	2-Methylbutane Reagent Grade, ≥99%	Honeywell
M32631-6X1L	2-Methylbutane Reagent Grade, ≥99%	Honeywell
59090-1L	3-Methylbutanol puriss. p.a., ACS reagent, ≥98.5% (GC)	Riedel-de Haen
59090-2.5L	3-Methylbutanol puriss. p.a., ACS reagent, ≥98.5% (GC)	Riedel-de Haen
59090-200L	3-Methylbutanol puriss. p.a., ACS reagent, ≥98.5% (GC)	Riedel-de Haen
59090-250ML	3-Methylbutanol puriss. p.a., ACS reagent, ≥98.5% (GC)	Riedel-de Haen
M37889-1L	Methylcyclohexane Reagent Grade, 99%	Honeywell
M37889-2.5L	Methylcyclohexane Reagent Grade, 99%	Honeywell
M37889-20L	Methylcyclohexane Reagent Grade, 99%	Honeywell
LP304-4P	N-Methylpyrrolidone Laboratory Plus	B&J
155810-100ML	2-Methyltetrahydrofuran Reagent Grade, ≥99.5%, contains 150-400 ppm BHT as stabilizer	Honeywell
155810-2.5L	2-Methyltetrahydrofuran Reagent Grade, ≥99.5%, contains 150-400 ppm BHT as stabilizer	Honeywell
155810-20L	2-Methyltetrahydrofuran Reagent Grade, ≥99.5%, contains 150-400 ppm BHT as stabilizer	Honeywell
155810-4L	2-Methyltetrahydrofuran Reagent Grade, ≥99.5%, contains 150-400 ppm BHT as stabilizer	Honeywell
155810-4X4L	2-Methyltetrahydrofuran Reagent Grade, ≥99.5%, contains 150-400 ppm BHT as stabilizer	Honeywell
155810-500ML	2-Methyltetrahydrofuran Reagent Grade, ≥99.5%, contains 150-400 ppm BHT as stabilizer	Honeywell
252379-100ML	Nitrobenzene ACS reagent, ≥99.0%	Riedel-de Haen

Product Number	Product Name	Brand
252379-1L	Nitrobenzene ACS reagent, ≥99.0%	Riedel-de Haen
N10950-1L	Nitrobenzene Reagent Grade, 99%	Honeywell
N10950-2.5L	Nitrobenzene Reagent Grade, 99%	Honeywell
65139-1L	Nonafluorobutyl methyl ether puriss., ≥99.0% (total assay of isomers, GC)	Honeywell
65139-250ML	Nonafluorobutyl methyl ether puriss., ≥99.0% (total assay of isomers, GC)	Honeywell
N29406-100ML	Nonane Reagent Grade, 99%	Honeywell
N29406-1L	Nonane Reagent Grade, 99%	Honeywell
N29406-500ML	Nonane Reagent Grade, 99%	Honeywell
412236-100ML	Octane reagent grade, 98%	Honeywell
412236-1L	Octane reagent grade, 98%	Honeywell
412236-500ML	Octane reagent grade, 98%	Honeywell
472328-100ML	1-Octanol ACS reagent, ≥99%	Riedel-de Haen
472328-1L	1-Octanol ACS reagent, ≥99%	Riedel-de Haen
472328-2.5L	1-Octanol ACS reagent, ≥99%	Riedel-de Haen
472328-2L	1-Octanol ACS reagent, ≥99%	Riedel-de Haen
472328-4L	1-Octanol ACS reagent, ≥99%	Riedel-de Haen
112615-2.5L	1-Octanol Reagent Grade, 99%	Honeywell
112615-20L	1-Octanol Reagent Grade, 99%	Honeywell
60489-1L	Pentane ≥99% (GC)	Riedel-de Haen
60489-25L	Pentane ≥99% (GC)	Riedel-de Haen
60489-4X5L	Pentane ≥99% (GC)	Riedel-de Haen
60489-5L	Pentane ≥99% (GC)	Riedel-de Haen
60489-6X1L	Pentane ≥99% (GC)	Riedel-de Haen
15607-4X5L	Pentane Laboratory Reagent, ≥95.0% (GC)	Honeywell
76871-1L	Pentane puriss. p.a., ≥99.0% (GC)	Riedel-de Haen
76871-2.5L	Pentane puriss. p.a., ≥99.0% (GC)	Riedel-de Haen
76871-25ML	Pentane puriss. p.a., ≥99.0% (GC)	Riedel-de Haen
76871-4X25ML	Pentane puriss. p.a., ≥99.0% (GC)	Riedel-de Haen
158941-1L	Pentane reagent grade, 98%	Honeywell
158941-2.5L	Pentane reagent grade, 98%	Honeywell
158941-20L	Pentane reagent grade, 98%	Honeywell
158941-4X5L	Pentane reagent grade, 98%	Honeywell
158941-500ML	Pentane reagent grade, 98%	Honeywell
158941-5L	Pentane reagent grade, 98%	Honeywell
158941-6X1L	Pentane reagent grade, 98%	Honeywell
158941-6X500ML	Pentane reagent grade, 98%	Honeywell
138975-100ML	1-Pentanol Reagent Grade, ≥99%	Honeywell
138975-1L	1-Pentanol Reagent Grade, ≥99%	Honeywell
138975-2.5L	1-Pentanol Reagent Grade, ≥99%	Honeywell
138975-20L	1-Pentanol Reagent Grade, ≥99%	Honeywell
138975-4L	1-Pentanol Reagent Grade, ≥99%	Honeywell
138975-500ML	1-Pentanol Reagent Grade, ≥99%	Honeywell
537748-1L	2-Pentanone reagent grade, ≥90%	Honeywell
127604-100ML	3-Pentanone Reagent Grade, ≥99.0% (GC)	Honeywell
127604-1L	3-Pentanone Reagent Grade, ≥99.0% (GC)	Honeywell
127604-2.5L	3-Pentanone Reagent Grade, ≥99.0% (GC)	Honeywell
127604-500ML	3-Pentanone Reagent Grade, ≥99.0% (GC)	Honeywell
537772-1L	2-Pentanone ultrapure grade, ≥99.5%	Honeywell
03881-1L	Petrol bp 150-190 oC	Honeywell

Product Number	Product Name	Brand
24534-1L	Petrol puriss., bp 100-140 °C	Honeywell
24534-2.5L	Petrol puriss., bp 100-140 °C	Honeywell
24534-25L	Petrol puriss., bp 100-140 °C	Honeywell
24534-4X2.5L	Petrol puriss., bp 100-140 °C	Honeywell
24533-1L	Petrol puriss., bp 90-100 °C	Honeywell
24533-2.5L	Petrol puriss., bp 90-100 °C	Honeywell
24533-25L	Petrol puriss., bp 90-100 °C	Honeywell
CS317ZA-200	Petroleum Ether	B&J
184519-1L	Petroleum ether ACS reagent	Riedel-de Haen
184519-2.5L	Petroleum ether ACS reagent	Riedel-de Haen
184519-500ML	Petroleum ether ACS reagent	Riedel-de Haen
184519-6X1L	Petroleum ether ACS reagent	Riedel-de Haen
184519-6X500ML	Petroleum ether ACS reagent	Riedel-de Haen
320447-1L	Petroleum ether ACS reagent	Riedel-de Haen
673838-1L	Petroleum ether ACS reagent	Riedel-de Haen
673838-4X4L	Petroleum ether ACS reagent	Riedel-de Haen
15967-4X5L	Petroleum ether boiling range 40-60 °C, extra pure	Honeywell
77399-1L	Petroleum ether bp 30-40 oC, low boiling point hydrogen treated naphtha, puriss. p.a.	Riedel-de Haen
77399-2.5L	Petroleum ether bp 30-40 oC, low boiling point hydrogen treated naphtha, puriss. p.a.	Riedel-de Haen
77399-25L	Petroleum ether bp 30-40 oC, low boiling point hydrogen treated naphtha, puriss. p.a.	Riedel-de Haen
77399-500ML	Petroleum ether bp 30-40 oC, low boiling point hydrogen treated naphtha, puriss. p.a.	Riedel-de Haen
LP317-19	Petroleum Ether Laboratory Plus	B&J
LP317-4	Petroleum Ether Laboratory Plus	B&J
32299-195L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp $\geq$ 90% 40-60 oC ( $\geq$ 90%)	Riedel-de Haen
32299-1L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp $\geq$ 90% 40-60 oC ( $\geq$ 90%)	Riedel-de Haen
32299-2.5L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp $\geq$ 90% 40-60 oC ( $\geq$ 90%)	Riedel-de Haen
32299-25L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp $\geq$ 90% 40-60 oC ( $\geq$ 90%)	Riedel-de Haen
32299-45L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp $\geq$ 90% 40-60 oC ( $\geq$ 90%)	Riedel-de Haen
32299-4X2.5L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp $\geq$ 90% 40-60 oC ( $\geq$ 90%)	Riedel-de Haen
32299-4X5L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp $\geq$ 90% 40-60 oC ( $\geq$ 90%)	Riedel-de Haen
32299-5L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp $\geq$ 90% 40-60 oC ( $\geq$ 90%)	Riedel-de Haen
32299-6X1L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp $\geq$ 90% 40-60 oC ( $\geq$ 90%)	Riedel-de Haen
32248-1L	Petroleum ether puriss. p.a., high boiling, bp 60-80 oC	Riedel-de Haen
32248-2.5L	Petroleum ether puriss. p.a., high boiling, bp 60-80 oC	Riedel-de Haen
32248-4X2.5L	Petroleum ether puriss. p.a., high boiling, bp 60-80 oC	Riedel-de Haen
32247-1L	Petroleum ether puriss. p.a., Reag. Ph. Eur., high boiling, bp 50-70 oC	Riedel-de Haen
32247-2.5L	Petroleum ether puriss. p.a., Reag. Ph. Eur., high boiling, bp 50-70 oC	Riedel-de Haen
24553-1L	Petroleum ether puriss., high boiling, bp 60-80 oC	Honeywell
24553-2.5L	Petroleum ether puriss., high boiling, bp 60-80 oC	Honeywell
24553-25L	Petroleum ether puriss., high boiling, bp 60-80 oC	Honeywell
24553-4X5L	Petroleum ether puriss., high boiling, bp 60-80 oC	Honeywell
24553-5L	Petroleum ether puriss., high boiling, bp 60-80 oC	Honeywell

Product Number	Product Name	Brand
261734-1L	Petroleum ether spectrophotometric grade	Riedel-de Haen
77370-1L	Petroleum special, ~18% aromatics basis, bp 180-220 oC	Honeywell
77370-2.5L	Petroleum special, ~18% aromatics basis, bp 180-220 oC	Honeywell
80640-1L	Piperidine puriss. p.a., ≥99.0% (GC/T)	Riedel-de Haen
80640-500ML	Piperidine puriss. p.a., ≥99.0% (GC/T)	Riedel-de Haen
24135-160KG	1-Propanol ≥99% (GC), purum	Honeywell
24135-1L	1-Propanol ≥99% (GC), purum	Honeywell
24135-2.5L	1-Propanol ≥99% (GC), purum	Honeywell
24135-20KG	1-Propanol ≥99% (GC), purum	Honeywell
24135-4X2.5L	1-Propanol ≥99% (GC), purum	Honeywell
24135-6X1L	1-Propanol ≥99% (GC), purum	Honeywell
402893-1L	1-Propanol ACS reagent, ≥99.5%	Riedel-de Haen
402893-2.5L	1-Propanol ACS reagent, ≥99.5%	Riedel-de Haen
402893-500ML	1-Propanol ACS reagent, ≥99.5%	Riedel-de Haen
190764-1L	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen
190764-2.5L	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen
190764-20L	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen
190764-500ML	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen
190764-6X1L	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen
190764-6X500ML	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen
673773-1L	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen
673773-4L	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen
109827-10L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell
109827-1L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell
109827-2.5L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell
109827-20L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell
109827-25L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell
109827-4X2.5L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell
109827-5L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell
59300-155KG	2-Propanol puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen
59300-1L	2-Propanol puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen
59300-2.5L	2-Propanol puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen
59300-25L	2-Propanol puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen
59300-4X2.5L	2-Propanol puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen
59300-6X1L	2-Propanol puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen
33539-10L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33539-155KG	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33539-1L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33539-1L-GL	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33539-2.5L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33539-2.5L-GL	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33539-25L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33539-4X2.5L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33539-4X2.5L-GL	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33539-5L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
33539-6X1L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen
72299-1L	2-Propanol, puriss. P.a., reag ACS	Riedel-de Haen
72299-2.5L	2-Propanol, puriss. P.a., reag ACS	Riedel-de Haen
538124-1L	Propionaldehyde reagent grade, 97%	Honeywell

Product Number	Product Name	Brand
538124-250ML	Propionaldehyde reagent grade, 97%	Honeywell
537438-1L	Propyl acetate ≥99.5%	Honeywell
LP322-19	n-Propyl Alcohol Laboratory Plus	B&J
LP322-4	n-Propyl Alcohol Laboratory Plus	B&J
P52652-1L	Propylene carbonate Reagent Grade, 99%	Honeywell
P52652-2.5L	Propylene carbonate Reagent Grade, 99%	Honeywell
AH332-4	Pyridine	B&J
AH332-4 FOR ASIA	Pyridine	B&J
360570-100ML	Pyridine ACS reagent, ≥99.0%	Riedel-de Haen
360570-1L	Pyridine ACS reagent, ≥99.0%	Riedel-de Haen
360570-2.5L	Pyridine ACS reagent, ≥99.0%	Riedel-de Haen
360570-500ML	Pyridine ACS reagent, ≥99.0%	Riedel-de Haen
676772-1L	Pyridine ACS reagent, ≥99.0%	Riedel-de Haen
676772-4L	Pyridine ACS reagent, ≥99.0%	Riedel-de Haen
82702-200L	Pyridine puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen
33553-1L	Pyridine puriss. p.a., ACS reagent, reagent Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33553-500ML	Pyridine puriss. p.a., ACS reagent, reagent Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
320498-1L	Pyridine Reagent Grade, ≥99%	Honeywell
P57506-1L	Pyridine Reagent Grade, ≥99%	Honeywell
P57506-2.5L	Pyridine Reagent Grade, ≥99%	Honeywell
P57506-250ML	Pyridine Reagent Grade, ≥99%	Honeywell
P57506-500ML	Pyridine Reagent Grade, ≥99%	Honeywell
AH090-4	Reagent Alcohol	B&J
AH090-4HC	Reagent Alcohol	B&J
AH090-4PC	Reagent Alcohol	B&J
CS090ZA-1250	Reagent Alcohol	B&J
LP090-19	Reagent Alcohol Laboratory Plus	B&J
LP090-4	Reagent Alcohol Laboratory Plus	B&J
LP090-4P	Reagent Alcohol Laboratory Plus	B&J
185434-100ML	1,1,2,2-Tetrachloroethane reagent grade, ≥98.0%	Honeywell
185434-1L	1,1,2,2-Tetrachloroethane reagent grade, ≥98.0%	Honeywell
185434-500ML	1,1,2,2-Tetrachloroethane reagent grade, ≥98.0%	Honeywell
16211-10L	Tetrachloroethylene ≥99.5%	Honeywell
16211-1L	Tetrachloroethylene ≥99.5%	Honeywell
16211-2.5L	Tetrachloroethylene ≥99.5%	Honeywell
16211-4X2.5L	Tetrachloroethylene ≥99.5%	Honeywell
16211-6X1L	Tetrachloroethylene ≥99.5%	Honeywell
443786-1L	Tetrachloroethylene ACS reagent, ≥99.0%	Riedel-de Haen
443786-2.5L	Tetrachloroethylene ACS reagent, ≥99.0%	Riedel-de Haen
AH340-4	Tetrahydrofuran	B&J
AH340-4 FOR ASIA	Tetrahydrofuran	B&J
AH340-4HC	Tetrahydrofuran	B&J
AH340-4HC FOR ASIA	Tetrahydrofuran	B&J
AH340-4PC	Tetrahydrofuran	B&J
676764-1L	Tetrahydrofuran ACS reagent, ≥99.0%, contains 250 ppm BHT as inhibitor	Riedel-de Haen
676764-4L	Tetrahydrofuran ACS reagent, ≥99.0%, contains 250 ppm BHT as inhibitor	Riedel-de Haen
360589-10L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, ACS reagent, ≥99.0%	Riedel-de Haen
360589-1L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, ACS reagent, ≥99.0%	Riedel-de Haen
360589-2.5L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, ACS reagent, ≥99.0%	Riedel-de Haen



Product Number	Product Name	Brand
360589-20L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, ACS reagent, ≥99.0%	Riedel-de Haen
360589-500ML	Tetrahydrofuran contains 250 ppm BHT as inhibitor, ACS reagent, ≥99.0%	Riedel-de Haen
87368-175KG	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen
87368-1L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen
87368-2.5L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen
87368-200L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen
87368-25L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen
87368-4X2.5L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen
87368-5L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen
87368-6X1L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen
LP341-19	Tetrahydrofuran Laboratory Plus	B&J
LP341-4	Tetrahydrofuran Laboratory Plus	B&J
178810-10L	Tetrahydrofuran Reagent Grade, ≥99.0%, contains 250 ppm BHT as inhibitor	Honeywell
178810-1L	Tetrahydrofuran Reagent Grade, ≥99.0%, contains 250 ppm BHT as inhibitor	Honeywell
178810-2.5L	Tetrahydrofuran Reagent Grade, ≥99.0%, contains 250 ppm BHT as inhibitor	Honeywell
178810-20L	Tetrahydrofuran Reagent Grade, ≥99.0%, contains 250 ppm BHT as inhibitor	Honeywell
RP341-4 FOR ASIA	Tetrahydrofuran RP for Asia	B&J
456438-20L	1,2,3,4-Tetrahydronaphthalene reagent grade, ≥97%	Honeywell
456438-4L	1,2,3,4-Tetrahydronaphthalene reagent grade, ≥97%	Honeywell
429325-100ML	1,2,3,4-Tetrahydronaphthalene Reagent Grade, 99%	Honeywell
429325-1L	1,2,3,4-Tetrahydronaphthalene Reagent Grade, 99%	Honeywell
429325-4L	1,2,3,4-Tetrahydronaphthalene Reagent Grade, 99%	Honeywell
AH347-4	Toluene	B&J
AH347-4 FOR ASIA	Toluene	B&J
AH347-4HC	Toluene	B&J
AH347-4PC	Toluene	B&J
CS347ZA-1250	Toluene	B&J
CS347ZA-200	Toluene	B&J
65752 FOR ASIA	Toluene 185L SP, for Asia	B&J
179418-1L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen
179418-2.5L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen
179418-20L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen
179418-4X2.5L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen
179418-500ML	Toluene ACS reagent, ≥99.5%	Riedel-de Haen
179418-5L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen
320552-1L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen
676756-1L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen
676756-4X4L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen
LP347-19	Toluene Laboratory Plus	B&J
LP347-204	Toluene Laboratory Plus	B&J
LP347-4	Toluene Laboratory Plus	B&J
179965-10L	Toluene Laboratory Reagent, ≥99.3%	Honeywell
179965-1L	Toluene Laboratory Reagent, ≥99.3%	Honeywell
179965-2.5L	Toluene Laboratory Reagent, ≥99.3%	Honeywell
179965-20L	Toluene Laboratory Reagent, ≥99.3%	Honeywell
179965-5L	Toluene Laboratory Reagent, ≥99.3%	Honeywell
179965-6X1L	Toluene Laboratory Reagent, ≥99.3%	Honeywell
89681-10L	Toluene puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen
89681-1L	Toluene puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen

Product Number	Product Name	Brand
89681-2.5L	Toluene puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen
89681-4X25ML	Toluene puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen
89681-50ML	Toluene puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen
32249-10L	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	Riedel-de Haen
32249-1L	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	Riedel-de Haen
32249-2.5L	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	Riedel-de Haen
32249-25L	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	Riedel-de Haen
32249-4X2.5L	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	Riedel-de Haen
32249-5L-ALU	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	Riedel-de Haen
32249-6X1L	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	Riedel-de Haen
RP347-4 FOR ASIA	Toluene RP for Asia	B&J
SR347ZB200	Toluene, BioSyn	B&J
471313-2.5L	Tributylamine ≥98.5%	Honeywell
471313-250ML	Tributylamine ≥98.5%	Honeywell
471313-25ML	Tributylamine ≥98.5%	Honeywell
471313-2L	Tributylamine ≥98.5%	Honeywell
132047-1L	1,2,4-Trichlorobenzene Reagent Grade, ≥99%	Honeywell
132047-2.5L	1,2,4-Trichlorobenzene Reagent Grade, ≥99%	Honeywell
132047-20L	1,2,4-Trichlorobenzene Reagent Grade, ≥99%	Honeywell
24254-1L	Trichloroethylene ≥99%	Honeywell
24254-4X2.5L	Trichloroethylene ≥99%	Honeywell
251402-1L	Trichloroethylene ACS reagent, ≥99.5%	Riedel-de Haen
251402-2.5L	Trichloroethylene ACS reagent, ≥99.5%	Riedel-de Haen
75530-1L	Triethyl orthoformate ≥98.0% (GC)	Honeywell
75530-250ML	Triethyl orthoformate ≥98.0% (GC)	Honeywell
T59803-250G	Triethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell
T63002-100G	2,2,2-Trifluoroethanol Reagent Grade, ≥99%	Honeywell
T63002-25G	2,2,2-Trifluoroethanol Reagent Grade, ≥99%	Honeywell
T63002-500G	2,2,2-Trifluoroethanol Reagent Grade, ≥99%	Honeywell
T63703-1KG	α,α,α-Trifluorotoluene ≥99%	Honeywell
T63703-500G	α,α,α-Trifluorotoluene ≥99%	Honeywell
538221-1L	2,2,4-Trimethyl-1,3-pentanediol monoisobutyrate mixture of isomers, 99%	Honeywell
538221-20L	2,2,4-Trimethyl-1,3-pentanediol monoisobutyrate mixture of isomers, 99%	Honeywell
538221-4L	2,2,4-Trimethyl-1,3-pentanediol monoisobutyrate mixture of isomers, 99%	Honeywell
360597-1L	2,2,4-Trimethylpentane ACS reagent, ≥99.0%	Riedel-de Haen
360597-2.5L	2,2,4-Trimethylpentane ACS reagent, ≥99.0%	Riedel-de Haen
360597-20L	2,2,4-Trimethylpentane ACS reagent, ≥99.0%	Riedel-de Haen
360597-500ML	2,2,4-Trimethylpentane ACS reagent, ≥99.0%	Riedel-de Haen
32291-1L	2,2,4-Trimethylpentane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
32291-2.5L	2,2,4-Trimethylpentane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
32291-4X2.5L	2,2,4-Trimethylpentane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen
59045-1L	2,2,4-Trimethylpentane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
59045-2.5L	2,2,4-Trimethylpentane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen
59050-2.5L	2,2,4-Trimethylpentane purum, ≥99.0% (GC)	Honeywell
258776-1L	2,2,4-Trimethylpentane Reagent Grade, ≥99%	Honeywell
258776-2.5L	2,2,4-Trimethylpentane Reagent Grade, ≥99%	Honeywell
258776-20L	2,2,4-Trimethylpentane Reagent Grade, ≥99%	Honeywell
258776-500ML	2,2,4-Trimethylpentane Reagent Grade, ≥99%	Honeywell
AH365-4	Water	B&J

Product Number	Product Name	Brand
AH365-4 FOR ASIA	Water	B&J
AH365-4HC	Water	B&J
AH365-4HC FOR ASIA	Water	B&J
CS365AA-200	Water	B&J
320072-2.5L	Water ACS reagent	Riedel-de Haen
320072-4L	Water ACS reagent	Riedel-de Haen
320072-4X2L	Water ACS reagent	Riedel-de Haen
320072-4X4L	Water ACS reagent	Riedel-de Haen
320072-500ML	Water ACS reagent	Riedel-de Haen
38796-1L	Water deionized	Honeywell
LP366-4P	Water Laboratory Plus	B&J
LP366-5G	Water Laboratory Plus	B&J
95672-1L	m-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen
95672-2.5L	m-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen
95662-1L	o-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen
95662-2.5L	o-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen
95662-250ML	o-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen
X1040-1L	o-Xylene reagent grade, ≥98.0%	Honeywell
95682-2.5L	p-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen
185566-1L	m-Xylene Reagent Grade, 99%	Honeywell
185566-4L	m-Xylene Reagent Grade, 99%	Honeywell
134449-2.5L	p-Xylene Reagent Grade, 99%	Honeywell
134449-20L	p-Xylene Reagent Grade, 99%	Honeywell
134449-500ML	p-Xylene Reagent Grade, 99%	Honeywell
16446-10L	Xylenes	Honeywell
16446-1L	Xylenes	Honeywell
16446-2.5L	Xylenes	Honeywell
16446-25L	Xylenes	Honeywell
16446-4X2.5L	Xylenes	Honeywell
16446-6X1L	Xylenes	Honeywell
247642-1L-CB	Xylenes ACS reagent, ≥98.5% xylenes + ethylbenzene basis	Riedel-de Haen
247642-2.5L	Xylenes ACS reagent, ≥98.5% xylenes + ethylbenzene basis	Riedel-de Haen
247642-20L	Xylenes ACS reagent, ≥98.5% xylenes + ethylbenzene basis	Riedel-de Haen
247642-500ML	Xylenes ACS reagent, ≥98.5% xylenes + ethylbenzene basis	Riedel-de Haen
534056-20L	Xylenes histological grade	Honeywell
534056-4L	Xylenes histological grade	Honeywell
534056-500ML	Xylenes histological grade	Honeywell

Product Number	Product Name	Brand
HT010ZH-1080	Acetone	B&J
24201-10L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen
24201-155KG	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen
24201-195L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen
24201-1L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen
24201-2.5L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen
24201-2.5L-GL	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen
24201-20KG	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen
24201-25L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen
24201-4X2.5L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen
24201-4X2.5L-GL	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen
24201-4X5L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen
24201-5L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen
24201-6X1L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen
00580-1L	Acetone tested according to Ph.Eur.	Riedel-de Haen
00580-25L	Acetone tested according to Ph.Eur.	Riedel-de Haen
00580-5L	Acetone tested according to Ph.Eur.	Riedel-de Haen
32212-1L	Benzene puriss. p.a., Reag. Ph. Eur., ≥99.7%	Riedel-de Haen
32212-2.5L	Benzene puriss. p.a., Reag. Ph. Eur., ≥99.7%	Riedel-de Haen
32212-6X1L	Benzene puriss. p.a., Reag. Ph. Eur., ≥99.7%	Riedel-de Haen
24122-1L	Benzyl alcohol puriss., meets analytical specification of Ph. Eur., BP, NF, 99-100.5% (GC)	Riedel-de Haen
24122-2.5L	Benzyl alcohol puriss., meets analytical specification of Ph. Eur., BP, NF, 99-100.5% (GC)	Riedel-de Haen
24122-30KG	Benzyl alcohol puriss., meets analytical specification of Ph. Eur., BP, NF, 99-100.5% (GC)	Riedel-de Haen
24122-4X2.5L	Benzyl alcohol puriss., meets analytical specification of Ph. Eur., BP, NF, 99-100.5% (GC)	Riedel-de Haen
24122-6X1L	Benzyl alcohol puriss., meets analytical specification of Ph. Eur., BP, NF, 99-100.5% (GC)	Riedel-de Haen
19440-1L	2-Butanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
19440-2.5L	2-Butanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
19440-250ML	2-Butanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
03884-500G	Cetyl alcohol tested according to Ph.Eur.	Riedel-de Haen
24216-250KG	Chloroform contains ethanol as stabilizer, meets analytical specification of DAB9, BP, 99-99.4% (GC)	Riedel-de Haen
33160-1L	1,2-Dichlorobenzene for extraction analysis, Reag. Ph. Eur., ≥99% (GC)	Riedel-de Haen
33160-6X1L	1,2-Dichlorobenzene for extraction analysis, Reag. Ph. Eur., ≥99% (GC)	Riedel-de Haen
24233-1L	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen
24233-2.5L	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen
24233-250KG	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen
24233-25L	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen
24233-35KG	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen
24233-4X2.5L	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen
24233-4X5L-ALU	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen
24233-5L-ALU	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen
24233-6X1L	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen
24004-130G	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen
24004-135KG	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen
24004-1L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen
24004-2.5L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen
24004-2.5L-ALU	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen
24004-240L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen
24004-25L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen
24004-4X2.5L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen

Product Number	Product Name	Brand
24004-4X5L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen
24004-5L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen
24004-6X130G	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen
24004-6X1L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen
31701-1L	Diethyl ether tested according to Ph.Eur.	Riedel-de Haen
31701-2.5L	Diethyl ether tested according to Ph.Eur.	Riedel-de Haen
39291-100ML	Dimethyl sulfoxide tested according to Ph.Eur.	Riedel-de Haen
27227-180KG	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen
27227-1L	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen
27227-1L-GL	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen
27227-2.5L	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen
27227-35KG	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen
27227-4X2.5L	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen
27227-4X5L	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen
27227-5L	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen
27227-6X1L	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen
03750-1L	Ethylene glycol puriss. p.a., Reag. Ph. Eur., ≥99.5%	Riedel-de Haen
03750-250ML	Ethylene glycol puriss. p.a., Reag. Ph. Eur., ≥99.5%	Riedel-de Haen
03750-5L	Ethylene glycol puriss. p.a., Reag. Ph. Eur., ≥99.5%	Riedel-de Haen
03750-6X1L	Ethylene glycol puriss. p.a., Reag. Ph. Eur., ≥99.5%	Riedel-de Haen
15513-1000KG	Formaldehyde solution meets analytical specification of Ph. Eur., BP, 35 wt. %, contains 10% methanol as stabilizer	Riedel-de Haen
15513-1L	Formaldehyde solution meets analytical specification of Ph. Eur., BP, 35 wt. %, contains 10% methanol as stabilizer	Riedel-de Haen
15513-2.5L	Formaldehyde solution meets analytical specification of Ph. Eur., BP, 35 wt. %, contains 10% methanol as stabilizer	Riedel-de Haen
15513-4X2.5L	Formaldehyde solution meets analytical specification of Ph. Eur., BP, 35 wt. %, contains 10% methanol as stabilizer	Riedel-de Haen
15513-60KG	Formaldehyde solution meets analytical specification of Ph. Eur., BP, 35 wt. %, contains 10% methanol as stabilizer	Riedel-de Haen
15513-6X1L	Formaldehyde solution meets analytical specification of Ph. Eur., BP, 35 wt. %, contains 10% methanol as stabilizer	Riedel-de Haen
15523-1L	Glycerol puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)	Riedel-de Haen
15523-250KG	Glycerol puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)	Riedel-de Haen
15523-4X5L	Glycerol puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)	Riedel-de Haen
15523-5L	Glycerol puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)	Riedel-de Haen
15523-6X1L	Glycerol puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)	Riedel-de Haen
15523-70KG	Glycerol puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)	Riedel-de Haen
15524-1L	Glycerol solution puriss., meets analytical specification of Ph. Eur., BP, 84-88%	Riedel-de Haen
15524-25L	Glycerol solution puriss., meets analytical specification of Ph. Eur., BP, 84-88%	Riedel-de Haen
15524-4X5L	Glycerol solution puriss., meets analytical specification of Ph. Eur., BP, 84-88%	Riedel-de Haen
15524-5L	Glycerol solution puriss., meets analytical specification of Ph. Eur., BP, 84-88%	Riedel-de Haen
15524-6X1L	Glycerol solution puriss., meets analytical specification of Ph. Eur., BP, 84-88%	Riedel-de Haen
15524-70KG	Glycerol solution puriss., meets analytical specification of Ph. Eur., BP, 84-88%	Riedel-de Haen
49783-1L	Glycerol solution tested according to Ph.Eur., 85%	Riedel-de Haen
32287-195L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen
32287-1L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen
32287-2.5L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen
32287-25L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen
32287-45L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen

Product Number	Product Name	Brand
32287-4X2.5L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen
32287-4X5L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen
32287-5L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen
32287-6X1L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen
32287-7L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen
I9030-100ML	Isopropyl alcohol meets USP testing specifications	Riedel-de Haen
I9030-500ML	Isopropyl alcohol meets USP testing specifications	Riedel-de Haen
HT323AG-1250	Isopropyl Alkohol	B&J
HT230ZA-1250	Methanol	B&J
24229-160KG	Methanol puriss., meets analytical specification of Ph Eur, ≥99.7% (GC)	Riedel-de Haen
24229-18L	Methanol puriss., meets analytical specification of Ph Eur, ≥99.7% (GC)	Riedel-de Haen
24229-2.5L	Methanol puriss., meets analytical specification of Ph Eur, ≥99.7% (GC)	Riedel-de Haen
24229-20KG	Methanol puriss., meets analytical specification of Ph Eur, ≥99.7% (GC)	Riedel-de Haen
24229-25L	Methanol puriss., meets analytical specification of Ph Eur, ≥99.7% (GC)	Riedel-de Haen
24229-4X2.5L	Methanol puriss., meets analytical specification of Ph Eur, ≥99.7% (GC)	Riedel-de Haen
HT304AA-1250	n-Methylpyrrolidone	B&J
24587-1L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 oC (min. 75%)	Riedel-de Haen
24587-2.5L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 oC (min. 75%)	Riedel-de Haen
24587-25L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 oC (min. 75%)	Riedel-de Haen
24587-4X2.5L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 oC (min. 75%)	Riedel-de Haen
24587-4X5L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 oC (min. 75%)	Riedel-de Haen
24587-5L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 oC (min. 75%)	Riedel-de Haen
24587-6X1L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 oC (min. 75%)	Riedel-de Haen
16033H-1L	1,2-Propanediol, meets analytical specification of Ph. Eur., BP, USP, ≥99.5%	Riedel-de Haen
16033H-210KG	1,2-Propanediol, meets analytical specification of Ph. Eur., BP, USP, ≥99.5%	Riedel-de Haen
16033H-30KG	1,2-Propanediol, meets analytical specification of Ph. Eur., BP, USP, ≥99.5%	Riedel-de Haen
16033H-5L	1,2-Propanediol, meets analytical specification of Ph. Eur., BP, USP, ≥99.5%	Riedel-de Haen
33538-160KG	1-Propanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33538-1L	1-Propanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33538-2.5L	1-Propanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33538-4X2.5L	1-Propanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
33538-6X1L	1-Propanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen
24137-100ML	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen
24137-10L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen
24137-160KG	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen
24137-1L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen
24137-2.5L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen
24137-20KG	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen
24137-25L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen
24137-4X2.5L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen
24137-4X5L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen
24137-5L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen
24137-6X1L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen



Product Number	Product Name	Brand
34945-1L	Pyridine puriss., Reag. Ph. Eur., dried, ≥99.5% (GC), 0.0075% water	Riedel-de Haen
34945-6X1L	Pyridine puriss., Reag. Ph. Eur., dried, ≥99.5% (GC), 0.0075% water	Riedel-de Haen

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