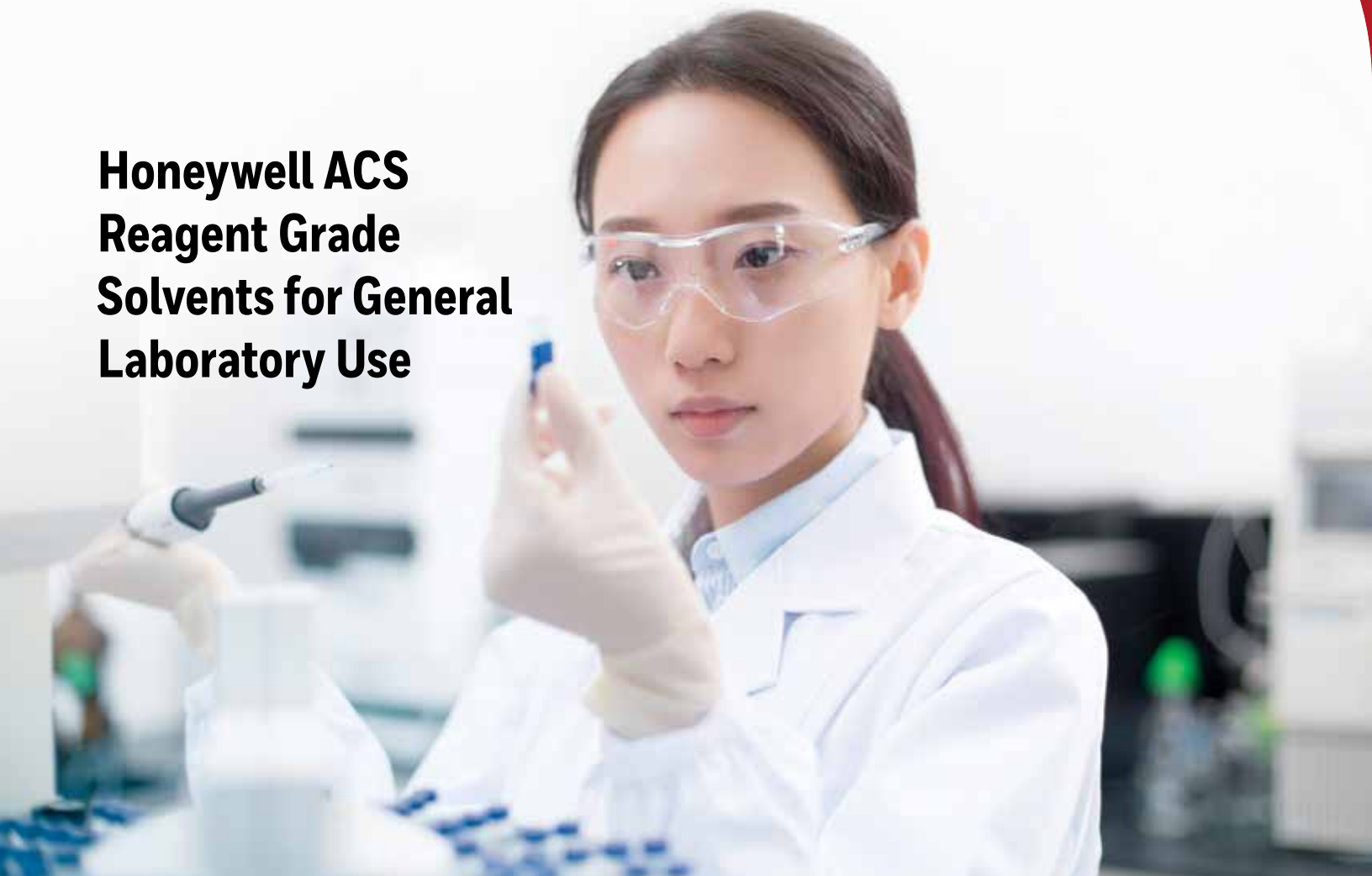


# Honeywell ACS Reagent Grade Solvents for General Laboratory Use



4L Glass Bottles

1L and 4L  
Plastic Bottles

5 Gallon Cubitainer

19L Cans and  
204L Drums

Honeywell ACS solvents for general laboratory use are a value priced solution for applications such as preparative-scale HPLC, cleaning and organic synthesis.

They are also suitable for less demanding applications such as routine isocratic HPLC. These solvents allow lab process scale-up with minimal lot-to-lot variations and decrease issues traceable to solvent contamination. All solvents are tested to meet ACS general use specifications.

## Features



Complies with the ACS reagent grade, for general laboratory use\*.



Low water



Low residue



High GC purity

\*As defined in the ACS Reagent Handbook 11<sup>th</sup> Edition

# ACS Solvents for General Laboratory Use

## Product Line Overview

Product	Catalog Numbers	Packaging
<a href="#">Acetone</a>	LP010-4P	4x4L Plastic Bottle
	LP010-4	4x4L Glass Bottle
	LP010-19	19L Can
	LP010-204	204L Metal Drum
<a href="#">Acetonitrile</a>	LP014-4P	4x4L Plastic Bottle
	LP014-4	4x4L Glass Bottle
	LP014TC19	19L Can
	LP014-204	204L Metal Drum
<a href="#">Chloroform</a>	LP049-4	4x4L Glass Bottle
	LP049TC19	19L Can
<a href="#">Cyclohexane</a>	LP053-204	204L Metal Drum
<a href="#">Dichloromethane</a>	LP300-4	4x4L Glass Bottle
	LP300-19	19L Can
<a href="#">Dimethyl Sulfoxide</a>	LP081-4P	4x4L Plastic Bottle
<a href="#">N,N-Dimethylformamide</a>	LP076-19	19L Can
<a href="#">Ethyl Acetate</a>	LP100-4P	4x4L Plastic Bottle
	LP100-4	4x4L Glass Bottle
	LP100-19	19L Can
	LP100-204	204L Metal Drum
<a href="#">Ethyl Ether</a>	LP108-4	4x4L Glass Bottle
	LP108-19	19L Can
<a href="#">Glycerol</a>	LP380-4P	4x4L Plastic Bottle
<a href="#">Heptane</a>	LP206-4P	4x4L Plastic Bottle
	LP206-4	4x4L Glass Bottle
	LP206-19	19L Can
	LP206-204	204L Metal Drum
<a href="#">Hexane</a>	LP211-4P	4x4L Plastic Bottle
	LP211-4	4x4L Glass Bottle
	LP211-19	19L Can
	LP211-204	204L Metal Drum

Product	Catalog Numbers	Packaging
<a href="#">Iso-Octane</a>	LP362-4	4x4L Glass Bottle
	LP362-19	19L Can
<a href="#">Isopropyl Alcohol</a>	LP323-1P	6x1L Plastic Bottle
	LP323-4P	4x4L Plastic Bottle
	LP323-4	4x4L Glass Bottle
	LP323-5G	5 Gallon Cubitainer
	LP323-19	19L Can
<a href="#">Isopropyl Alcohol, 70%</a>	LP420-4P	4x4L Plastic Bottle
	LP420-5G	5 Gallon Cubitainer
	LP420-204	204L Metal Drum
<a href="#">Methanol</a>	LP230-4P	4x4L Plastic Bottle
	LP230-4	4x4L Glass Bottle
	LP230-19	19L Can
	LP230-204P	204L Plastic Drum
<a href="#">Methyl t-Butyl Ether</a>	LP242-4	4x4L Glass Bottle
<a href="#">N-Methylpyrrolidone</a>	LP304-4P	4x4L Plastic Bottle
<a href="#">N-Propyl Alcohol</a>	LP322-4	4x4L Glass Bottle
	LP322-19	19L Can
<a href="#">Petroleum Ether</a>	LP317-4	4x4L Glass Bottle
	LP317-19	19L Can
<a href="#">Reagent Alcohol</a>	LP090-4P	4x4L Plastic Bottle
	LP090-4	4x4L Glass Bottle
	LP090-19	19L Can
<a href="#">Tetrahydrofuran</a>	LP341-4	4x4L Glass Bottle
	LP341-19	19L Can
<a href="#">Toluene</a>	LP347-4	4x4L Glass Bottle
	LP347-19	19L Can
	LP347-204	204L Metal Drum
<a href="#">Water</a>	LP366-4P	4x4L Plastic Bottle
	LP366-5G	5 Gallon Cubitainer

### For more information visit:

lab-honeywell.com

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