

# Research Chemical Portfolio Overview

(USA and Canada)

Portfolio Brands	Honeywell Riedel-de Haën™	Honeywell Burdick & Jackson™	Honeywell Fluka™	Honeywell
Portfolio Overview	<b>SOLVENTS</b> High-purity solvents for dedicated applications	<b>SOLVENTS</b> High-purity solvents for multi-purpose and dedicated applications	<b>ANALYTICAL REAGENTS</b> Karl Fischer titration, standards, acids, bases, salts, and pH buffers	<b>PERFORMANCE GRADE</b> Solvents and inorganics for general laboratory use
Product Lines	<ul style="list-style-type: none"> <li>• <b>Chromasolv™</b> - Chromatography techniques including LC-MS, UHPLC, Headspace, and GC</li> <li>• <b>TraceSELECT™ Solvents</b> - Trace and low-metal content analysis</li> </ul>	<ul style="list-style-type: none"> <li>• <b>B&amp;J Brand™</b> - Multi-purpose solvents for demanding analytical applications</li> <li>• <b>B&amp;J GC<sup>2™</sup></b> - Capillary gas chromatography applications requiring trace analysis at or below the part-per-billion level</li> <li>• <b>BioSyn™</b> - DNA, RNA and peptide synthesis</li> <li>• <b>Anhydrous</b> - Moisture-sensitive organic synthesis, organometallic, combinatorial chemistry, and related applications</li> <li>• <b>B&amp;J Purified Plus™</b> - Specialty organic synthesis, prep-LC and other industrial and pharmaceutical applications requiring higher levels of lot-to-lot consistency</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Analytical Inorganics</b></li> <li>• <b>Standard Solutions</b> - Buffers and concentrated solutions</li> <li>• <b>Hydranal™</b> - Karl Fischer titration for measuring water content</li> <li>• <b>TraceSELECT™ Inorganics</b> - Trace and low-metal content analysis</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Solvents</b> - ACS specific use (HPLC), ACS general use, solvents for histology, and reagent grade for chemical synthesis and other industrial applications</li> <li>• <b>Inorganics</b> - Chemical synthesis and inorganic chemistry including essential acids and bases, salts, metals and elements, and reagents for chemical reactions</li> </ul>
Services & Technology	<ul style="list-style-type: none"> <li>• <b>Returnable/Re-usable Container Program</b> packaging to enhance lab safety and efficiency while reducing carbon footprint</li> <li>• <b>Chromasolv™ Blends</b> for standard catalog and customer-specific blends using proprietary, closed-loop blending technology</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Returnable/Re-usable Container Program</b> packaging to enhance lab safety and efficiency while reducing carbon footprint</li> <li>• <b>Honeywell LabReady™ Blends</b> for standard catalog and customer-specific blends using proprietary, closed-loop blending technology</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Special Packaging Technology</b> for guaranteed, free-flowing powder in hygroscopic inorganics</li> <li>• <b>Dedicated Packaging for Volumetric Solutions</b></li> </ul>	<ul style="list-style-type: none"> <li>• <b>Supply in Larger Quantity</b></li> <li>• <b>Scalable to Production Requirements</b></li> </ul>

To learn more about Honeywell's Research Chemicals Portfolio, visit [lab-honeywell.com](http://lab-honeywell.com) or contact your local account manager.

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