



Chromasolv® now available

Exclusively from Honeywell Research Chemicals

Features

- Produced in Muskegon, Michigan, USA, a site with more than 55 years of chemical expertise and innovation
- Superior purity, stability and exceptional lot-to-lot consistency
- ISO 9001 and RC 14001 Certifications

Applications

- LC-MS
- HPLC
- API purity quantitation
- Pesticide analysis at trace levels

Packaging

- 4-liter bottles (4X4L)

As a part of Honeywell Research Chemicals new Riedel-de Haën® brand portfolio, we are pleased to announce that a selection of 32 Chromasolv high purity solvents are now available to buy for our Pharmaceutical, Biotechnology, Chemical, Industrial, Environmental and Agrochemicals customers.

The initial selection covers a wide variety of applications covering preparative separations utilizing LC-MS, HPLC, API purity quantitation and pesticide analysis at trace levels. Because Chromasolv products have been custom designed to meet the requirements of each of the application specific analytical methods, you can expect great results.

Our portfolio is continuously expanding, but this is just the beginning. Honeywell Research Chemicals will produce the Chromasolv products at our facility in Muskegon, Michigan USA. Product specifications are achieved through careful material selection and processing along with stringent internal quality control systems. Honeywell's approach to high purity products, reliability and environmental considerations is reflected by our ISO 9001 and RC 14001 certifications. Consistently meeting the requirements demanded by these global standards for quality management and environmental management demonstrates an uncompromising commitment to excellence in both areas. In addition, safety management is a vital part of Honeywell's integrated management system, and covers all safety processes.

Product Number	Product Description
BJ34862-4L	2,2,4-Trimethylpentane CHROMASOLV [®] , for HPLC, ≥99%
BJ34499-4L	2,2,4-Trimethylpentane CHROMASOLV [®] , for pesticide residue analysis
BJ650447-4L	2-Propanol CHROMASOLV [®] Plus, for HPLC, 99.9%
BJ34863-4L	2-Propanol CHROMASOLV [®] , 99.9%
BJ34965-4L	2-Propanol LC-MS CHROMASOLV [®]
BJ34480-4L	Acetone CHROMASOLV [®] for pesticide residue analysis
BJ650501-4L	Acetone CHROMASOLV [®] Plus, for HPLC, ≥99.9%
BJ34850-4L	Acetone CHROMASOLV [®] , for HPLC, ≥99.8%
BJ34998-4L	Acetonitrile CHROMASOLV [®] Plus, for HPLC, ≥99.9%
BJ34851-4L	Acetonitrile CHROMASOLV [®] , for HPLC, gradient grade, ≥99.9%
BJ34967-4L	Acetonitrile LC-MS CHROMASOLV [®]
BJ34854-4L	Chloroform CHROMASOLV [®] , for HPLC, ≥99.8%, amylene stabilized
BJ34496-4L	Cyclohexane CHROMASOLV [®] for pesticide residue analysis
BJ34855-4L	Cyclohexane CHROMASOLV [®] , for HPLC, ≥99.7%
BJ34856-4L	Dichloromethane CHROMASOLV [®] , for HPLC, ≥99.8%, contains amylene as stabilizer
BJ309966-4L	Diethyl Ether CHROMASOLV [®] , for HPLC, ≥99.9%, inhibitor-free
BJ34869-4L	Dimethyl sulfoxide CHROMASOLV [®] Plus, for HPLC, ≥99.7%
BJ31063-4L	Ethyl acetate CHROMASOLV [®] for pesticide residue analysis
BJ34858-4L	Ethyl acetate CHROMASOLV [®] , for HPLC, ≥99.7%
BJ34495-4L	Heptane CHROMASOLV [®] for pesticide residue analysis
BJ34873-4L	Heptane CHROMASOLV [®] , for HPLC, ≥99%
BJ34484-4L	Hexane CHROMASOLV [®] for pesticide residue analysis
BJ34859-4L	Hexane CHROMASOLV [®] , for HPLC, ≥97.0% (GC)
BJ34860-4L	Methanol CHROMASOLV [®] , for HPLC, ≥99.9%
BJ34885-4L	Methanol CHROMASOLV [®] , gradient grade, for HPLC, ≥99.9%
BJ34966-4L	Methanol LC-MS CHROMASOLV [®]
BJ270547-4L	N,N-Dimethylformamide CHROMASOLV [®] Plus, for HPLC, ≥99.9%
BJ34491-4L	Petroleum ether CHROMASOLV [®] for pesticide residue analysis
BJ270741-4L	Reagent Alcohol CHROMASOLV [®] , for HPLC
BJ34865-4L	Tetrahydrofuran CHROMASOLV [®] Plus, inhibitor-free, for HPLC, ≥99.9%
BJ34866-4L	Toluene CHROMASOLV [®] , for HPLC, 99.9%
BJ39253-4L	Water LC-MS CHROMASOLV [®]

