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Eligible Products

DESCRIPTION	SIZE	PACKAGING	CAT. NO.
Acetic Acid, Glacial, BAKER ANALYZED® ACS Grade, Aldehyde-Free	2.5L	Clear Glass	**JT9508-3**
Acetic Acid, Glacial, BAKER ANALYZED® ACS Grade, Aldehyde-Free	2.5L	Poly-Coated Clear Glass	**JT9508-33**
Acetic Acid, Glacial, BAKER ANALYZED® ACS Grade, Aldehyde-Free	4L	Poly Bottle	**JT9508-6**
Acetic Acid, Glacial, HPLC Grade	2.5L	Clear Glass	**JT9515-3**
Acetic Acid, Glacial, ACS Grade	2.5L	Poly-Coated Clear Glass	**MK881746**
Acetic Acid, Glacial, AR® ACS Grade	4L	Poly Bottle	**MKV193-45**
Acetone, ≥99.4%, UTRA RESI-ANALYZED™ for Organic Residue Analysis	4L	Amber Glass	**JT9254-3**
Acetone, BAKER ANALYZED® ACS Grade	4L	Amber Glass	**JT9006-3**
Acetone, BAKER ANALYZED® ACS Grade	4L	Poly-Coated Amber Glass	**JT9006-33**
Acetone, BAKER ANALYZED® ACS Grade	4L	Aluminum	**JT9006-5**
Acetone, HPLC Grade	4L	Amber Glass	**JT9002-3**
Acetone, Low Water, HPLC Grade	4L	Amber Glass	**JT9003-3**
Acetone, AR® ACS Grade, for Histology	4L	Pressure Bottom Poly	**MK244016**
Acetone, ChromAR® for LC and U.V. Spectroscopy	4L	Amber Glass	**MK243510**
Acetonitrile, ≥99.9%, BAKER ANALYZED® HPLC Grade	4L	Amber Glass	**JT9012-3**
Acetonitrile, HPLC ULTRA Gradient Grade	4L	Amber Glass	**JT9017-3**
Acetonitrile, HPLC ULTRA Gradient Grade	4L	Poly-Coated Amber Glass	**JT9017-33**
Acetonitrile, BAKER ANALYZED® LC-MS Grade	4L	Amber Glass	**JT9829-3**
Acetonitrile, ChromAR® for LC and U.V. Spectroscopy	4L	Amber Glass	**MK285610**
Ammonium Hydroxide, 28.0–30.0%, BAKER ANALYZED® ACS Grade	2.5L	Clear Glass	**JT9721-3**
Ammonium Hydroxide, 28.0–30.0%, BAKER ANALYZED® ACS Grade	4L	Pressure Bottom Poly	**JT9721-6**
Ammonium Hydroxide, 28.0–30.0%, AR® ACS Grade	4L	Pressure Bottom Poly	**MK325645**
Ammonium Hydroxide, 30.0%, J.T. Baker®	4L	Pressure Bottom Poly	**JT9733-3**
Chloroform, AR® ACS Grade	4L	Amber Glass	**MK444008**
Chloroform, HPLC Grade, J.T. Baker®	4L	Amber Glass	**JT9175-3**
Cyclohexanone, AR® ACS Grade	4L	Amber Glass	**MK487208**
Dichloromethane, AR® ACS Grade	4L	Amber Glass	**MK488108**
Dichloromethane, ChromAR® for LC and U.V. Spectroscopy	4L	Amber Glass	**MK487910**
Dichloromethane, J.T.Baker®	4L	Amber Glass	**JT9324-3**
Dichloromethane, Stabilized, ≥99.8%, ULTRA RESI-ANALYZED™ for Organic Residue Analysis	4L	Amber Glass	**JT9264-3**
Dichloromethane, Stabilized, UltimAR® for LC and U.V. Spectroscopy	4L	Amber Glass	**MKH48510**
Dichloromethane, Stabilized, J.T.Baker®	4L	Poly-Coated Amber Glass	**JT9315-33**
Dichloromethane, Stabilized, J.T.Baker®	4L	Amber Glass	**JT9315-3**
Diethyl Ether, Stabilized, ≥99.0%, ULTRA RESI-ANALYZED™ for Organic Residue Analysis	4L	Amber Glass	**JT9259-3**
Ethyl Acetate, AR® ACS Grade	4L	Amber Glass	**MK499208**
Ethyl Acetate, J.T. Baker®	4L	Amber Glass	**JT9282-3**
Ethyl Acetate, J.T. Baker®	4L	Poly-Coated Amber Glass	**JT9282-33**
Ethyl Alcohol, Anhydrous, BAKER ANALYZED® ACS Grade	4L	Amber Glass	**JT9401-3**
Ethyl Alcohol, Anhydrous, BAKER ANALYZED® ACS Grade	4L	Poly Bottle	**JT9401-6**
Ethyl Alcohol, Anhydrous, PHOTREX®, for LC and U.V. Spectroscopy	4L	Amber Glass	**JT9229-3**
Ethyl Alcohol, Denatured	4L	HDPE Poly, Fluorinated	**MK701816**
Ethyl Alcohol, Denatured, Absolute	4L	Poly Bottle	**MK701910**
Ethylene Glycol, BAKER ANALYZED®	4L	Amber Glass	**JT9300-3**
Glycerol, Anhydrous, BAKER ANALYZED® ACS Grade	4L	Amber Glass	**JT2136-3**
Glycerol, AR® ACS Grade	4L	Poly Bottle	**MK509216**
n-Heptane, J.T. Baker®	4L	Amber Glass	**JT9177-3**
Hexanes, AR® ACS Grade	4L	HDPE Poly, Fluorinated	**MK518916**
Hexanes, 95% n-Hexane, J.T. Baker®	4L	Amber Glass	**JT9304-3**
Hexanes, 95% n-Hexane, UltimAR® for LC and U.V. Spectroscopy	4L	Amber Glass	**MKH48710**

DESCRIPTION	SIZE	PACKAGING	CAT. NO.
Hexane, ≥95% n-Hexane, ULTRA RESI-ANALYZED® for Organic Residue Analysis	4L	Amber Glass	**JT9262-3**
Hexanes, J.T. Baker®	4L	Amber Glass	**JT9309-3**
Hydrochloric Acid, AR® ACS Grade	2.5L	Clear Glass	**MKH61346**
Hydrochloric Acid, AR® ACS Grade	2.5L	Poly Bottle	**JTH613-16**
Hydrochloric Acid, AR® ACS Grade	4L	Poly Bottle	**MKH613-45**
Hydrochloric Acid, 36.5-38.0%, J.T. Baker®	2.4L	Clear Glass	**JT9535-3**
Hydrochloric Acid, 36.5-38.0%, J.T. Baker®	2.5L	Poly-Coated Clear Glass	**JT9535-33**
Hydrochloric Acid, 36.5-38.0%, J.T. Baker®	2.5L	Poly-Coated Clear Glass	**JT9530-33**
Hydrofluoric Acid, 48-51%, BAKER ANALYZED® ACS Grade	4L	Poly Bottle	**JT9560-6**
Hydrogen Peroxide, Stabilized, 30%, BAKER ANALYZED® ACS Grade	4L	Poly Bottle	**JT2186-3**
Isopropyl Alcohol, BAKER ANALYZED® ACS Grade	4L	Amber Glass	**JT9084-3**
Isopropyl Alcohol, AR® ACS Grade for Histology	4L	Poly Bottle	**MK303216**
Isopropyl Alcohol, PHOTREX® for U.V. Spectroscopy	4L	Amber Glass	**JT9083-3**
Isopropyl Alcohol, ChromAR® for LC and U.V. Spectroscopy	4L	Amber Glass	**MK304310**
Isopropyl Alcohol, HPLC Grade	4L	Amber Glass	**JT9095-3**
Methanol, BAKER ANALYZED® ACS Grade	4L	Amber Glass	**JT9070-3**
Methanol, BAKER ANALYZED® ACS Grade	4L	Pressure Bottom Poly	**JT9070-5**
Methanol, ≥99.8%, ULTRA RESI-ANALYZED® for Organic Residue Analysis	4L	Amber Glass	**JT9263-3**
Methanol, ≥99.9%, ULTRA RESI-ANALYZED® for GC and Purge and Trap GC Analysis	1L	Amber Glass	**JT9077-2**
Methanol, BAKER ANALZYED® LC-MS Grade	4L	Amber Glass	**JT9830-3**
Methanol, J.T. Baker®	4L	Amber Glass	**JT9093-3**
Methanol, J.T. Baker®	4L	Poly-Coated Amber Glass	**JT9093-33**
Methanol, Anhydrous, AR® ACS Grade	4L	Pressure Bottom Poly	**MK301616**
Methanol, Anhydrous, ChromAR® for LC and U.V. Spectroscopy	4L	Amber Glass	**MK304110**
Methanol, Anhydrous, J.T. Baker®	4L	Amber Glass	**JT9049-3**
Methyl Ethyl Ketone	4L	Amber Glass	**MK624008**
Nitric Acid, 69.0–70.0%, BAKER ANALYZED® ACS Grade	2.5L	Clear Glass	**JT9601-4**
Nitric Acid, 69.0–70.0%, BAKER ANALYZED® ACS Grade	2.5L	Poly-Coated Clear Glass	**JT9601-34**
Nitric Acid, AR® ACS Grade	2.5L	Clear Glass	**MK270446**
Nitric Acid, AR® ACS Grade	2.5L	Poly-Coated Clear Glass	**MK140946**
Nitric Acid, AR Select® ACS Grade for Trace Element Analysis	2.5L	Poly-Coated Clear Glass	**MK662346**
Nitric Acid, 69.0–70.0%, J.T. Baker®	2.5L	Poly-Coated Clear Glass	**JT9598-34**
Phosphoric Acid, BAKER ANALYZED® ACS Grade	2.5L	Clear Glass	**JT0260-3**
Phosphoric Acid, 85%, AR® ACS Grade	4L	Poly Bottle	**MK279645**
Sulfuric Acid, BAKER ANALYZED® ACS Grade	2.5L	Clear Glass	**JT9681-3**
Sulfuric Acid, BAKER ANALYZED® ACS Grade	2.5L	Poly-Coated Clear Glass	**JT9681-33**
Sulfuric Acid, AR® ACS Grade	2.5L	Clear Glass	**MK287646**
Sulfuric Acid, AR® ACS Grade	4L	Poly Bottle	**MK287645**
Sulfuric Acid, BAKER INSTRA-ANALYZED® for Trace Metal Analysis	2.5L	Poly-Coated Clear Glass	**JT9673-33**
Sulfuric Acid	2.5L	Poly-Coated Clear Glass	**MK555746**
Tetrahydrofuran, HPLC Grade	4L	Amber Glass	**JT9441-3**
Toluene, ≥99.7%, ULTRA RESI-ANALYZED® for Organic Residue Analysis	4L	Amber Glass	**JT9336-3**
Toluene, AR® ACS Grade	4L	HDPE Poly, Fluorinated	**MK860816**
Water, ULTRA RESI-ANALYZED® for Environmental Analysis	4L	Amber Glass	**JT4219-3**
Water, HPLC Grade	4L	Amber Glass	**JT4218-3**
Water, LC-MS	4L	Amber Glass	**JT9831-3**
Water	4L	Amber Glass	**MK679510**
Xylenes, BAKER ANALZYED® ACS Grade	4L	Aluminum	**JT9490-5**
Xylenes, AR® ACS Grade for Histology	4L	HDPE Poly, Fluorinated	**MK866816**

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