

A collage of scientific images. The top center features a blue-tinted image of a pipette dispensing liquid into a beaker, surrounded by several hexagonal shapes in shades of blue and green. Below this, on the right, is a photograph of a person wearing a white lab coat, a blue hairnet, and a face mask, looking through a microscope. The background is white with faint, stylized green and blue lines and dots, suggesting a molecular or network structure. The text 'safety products,' is visible on the left side of the collage.

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LabChem titrants, reagents, and water can help move your work forward smoothly and improve the accuracy and reproducibility of your results. Select from a comprehensive portfolio to find the exact solution for your specific requirements or request a custom product.

Certified as Standard Reference Materials (SRMs), LabChem titrants provide low lot-to-lot variance. Choose from multiple concentrations and volumes to accommodate various applications.



Cat. No.	Description	Quantity
LC227004	Silver Nitrate, Certified, 0.1000N \pm 0.0005N (0.1M)	4 L
LC242704	Sodium Hydroxide, Certified, 0.1000N \pm 0.0005N (0.1M)	4 L
LC242705		20 L
LC243504	Sodium Hydroxide, Certified, 1.000N \pm 0.005N (1.0M)	4 L
LC243505		20 L
LC156602	Iodine, Certified, 0.1000N \pm 0.0005N (0.05M)	1 L
LC156604		4 L
LC153004	Hydrochloric Acid, Certified, 1.000N \pm 0.005N (1.0M)	4 L
LC153005		20 L
LC139004	EDTA, Certified, 0.1000M \pm 0.0005M (0.2N)	4 L
LC139002		1 L

High-Purity Water

Water is a critical component of your everyday workflow. LabChem ASTM Type I and II deionized water is made continuously in an ISO 9001:2015 certified facility. It is produced to exceed ACS and ASTM standards, eliminate contaminants and impurities, and minimize lot-to-lot variance.



Deionized Water ASTM Type I & II

Cat. No.	Description	Quantity
LC267404	Water, Deionized, ASTM Type I, Certified ACS Grade	4 L, Poly Bottle
LC267405		20 L, Cubitainer
LC267406		10 L, Cubitainer
LC26740200		200 L, Poly Drum
LC267504	Water, Deionized, ASTM Type II, Certified	4 L, Poly Bottle
LC267505		20 L, Cubitainer
LC267506		10 L, Cubitainer
LC26750200		200 L, Poly Drum

Ready-To-Use Reagents

LabChem reagents deliver dependability from start to finish. They're formulated to meet the requirements for test methods published by the ASTM, APHA, EPA, FDA, and more. They also help improve lab visibility and maintain document control by enabling electronic access to lot-specific certificates of analysis. Simply scan the QR code on the product label.

Cat. No.	Description	Quantity
LC100304	Acetate Buffer pH 4.0 for Chlorine, Iodine	4 L
LC261304	TISAB II for Fluoride, Certified	4 L
LC261305		20 L
LC14845246	Glucose-Glutamic Acid for BOD (Sterilized), Certified, 198.0mg/L BOD \pm 30.5mg/L, 6 mL/Vial	24/Case
LC14845486		48/Case
LC266002	Vanadate-Molybdate Reagent for Phosphorus	1 L
LC261404	Titration (TAN) Solvent, Certified	4 L
LC154004	Hydrochloric Acid in Isopropanol, Certified, 0.1000N \pm 0.0010N (0.1M)	4 L

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