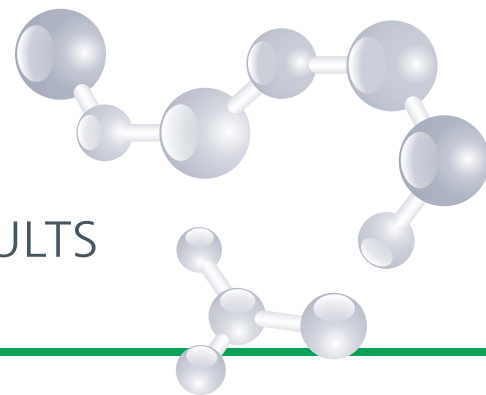




ACS Acids

EXPERIENCE | VALUE | RESULTS



Improved Safety and Great Value!

The most requested BDH ACS acids are now available in PPQ safety bottles. The 2.2L bottle, manufactured with PPQ resin, provides numerous benefits over glass including safety, high-purity, ease of handling, and smaller package footprint. In addition, specifications and shelf life are not changed by choosing this packaging, so you can use these acids in all of the applications.

Bottle Features:

- 300 kPa Hydrostatic Pressure Certified
- 45 mm, Tamper-evident, Teflon-lined Closure
- Drip-lip Pour Feature
- Manufactured with Clean Air Technology
- Metallic Extractables up to 80% Lower
- High Molecular Weight PPQ Resin with Narrow Distribution
- Weighs 80% Less Than a Glass Bottle
- No Overpacks Required
- Smaller Footprint
- Eliminates the Expense of Shatter-resistant Coatings
- Bottle Does Not Discolor
- DOT/UN Regulation Compliant

Description	Size, L (oz.)	Cat. No.	Unit
Acetic Acid, ACS, >99.7%	2.2 (74.4)	BDH3093-2.2LP	Cs. 6
Ammonium Hydroxide, ACS, 28–30%	2.2 (74.4)	BDH3126-2.2LP	Cs. 6
Hydrochloric Acid, ACS, 36.5–38%	2.2 (74.4)	BDH3128-2.2LP	Cs. 6
Nitric Acid, ACS, 68–70%	2.2 (74.4)	BDH3130-2.2LP	Cs. 6
Sulfuric Acid, ACS, 95–98%	2.2 (74.4)	BDH3132-2.2LP	Cs. 6

For full specifications and all other documents, scan the QR codes on the label or visit vwr.com



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