

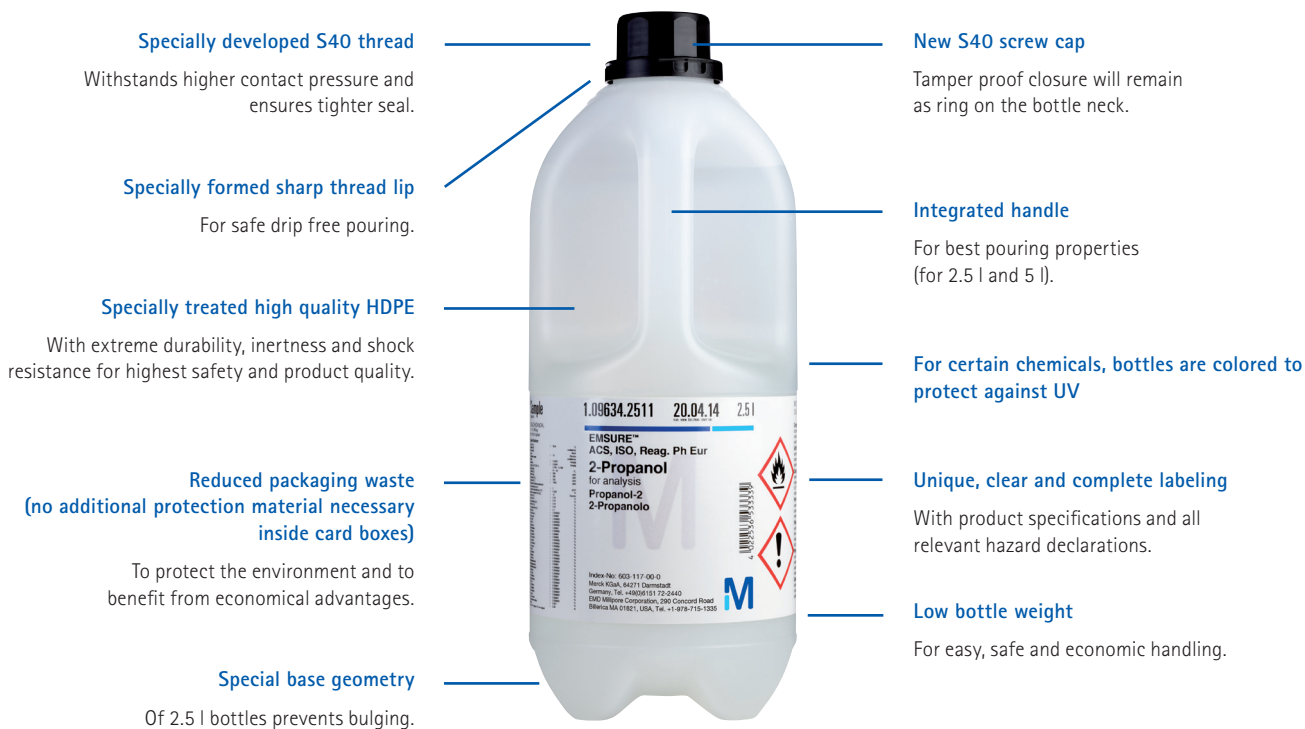
Make your Lab a safer place: Solvents, acids and bases in 2.5 l HDPE bottles

EMD Millipore has been involved in the development of innovative and practice-oriented packaging concepts for many years. Consequently, the HDPE (high density polyethylene) bottle for solvents, acids and bases – developed and used exclusively by EMD Millipore – is the right response to many challenges. It links safety, environmental protection and cost savings all along the entire process chain.

You have now the possibility to test our EMSURE®, EMPARTA® and EMPLURA® grade solvents, acids and bases in our HDPE bottles.

Your benefits of using an HDPE bottle

- No risk of breakage when handling hazardous or dangerous goods
- Integrated carrier handle for optimal handling
- Optimal center of gravity shift for convenient pouring
- Easy and environment-friendly disposal (no polystyrene outer packaging)
- Base of the bottle redesigned to ensure optimized stability



2.5 l HDPE bottle for solvents, acids and bases

You have now the possibility to test our EMSURE®, EMPARTA® and EMPLURA® grade solvents, acids and bases in our HDPE bottles at a very special price.



Solvents, acids and bases in 2.5 l HDPE bottles:

VWR Cat. No.	Product name	Pack size	Packaging material
Solvents			
EM1.00014.2511	Acetone for analysis EMSURE® ACS, ISO, Reag. Ph Eur	2.5 l	HDPE bottle
EM1.09666.2511	Cyclohexane for analysis EMSURE® ACS, ISO, Reag. Ph Eur	2.5 l	HDPE bottle
EM1.02952.2511	Dimethyl sulfoxide for analysis EMSURE® ACS	2.5 l	HDPE bottle
EM1.07017.2511	Ethanol** absolute for analysis EMPARTA® ACS	2.5 l	HDPE bottle
EM1.00983.2511	Ethanol** absolute for analysis EMSURE® ACS, ISO, Reag. Ph Eur	2.5 l	HDPE bottle
EM8.22277.2500	Ethyl acetate EMPLURA®	2.5 l	HDPE bottle
EM1.09623.2511	Ethyl acetate for analysis EMSURE® ACS, ISO, Reag. Ph Eur	2.5 l	HDPE bottle
EM1.04379.2511	n-Heptane for analysis EMSURE® Reag. Ph Eur	2.5 l	HDPE bottle
EM8.22283.2500	Methanol EMPLURA®	2.5 l	HDPE bottle
EM1.06009.2511	Methanol for analysis EMSURE® ACS, ISO, Reag. Ph Eur	2.5 l	HDPE bottle
EM8.06072.2500	1-Methyl-2-pyrrolidone EMPLURA®	2.5 l	HDPE bottle
EM1.07022.2511	2-Propanol for analysis EMPARTA® ACS	2.5 l	HDPE bottle
EM1.09634.2511	2-Propanol for analysis EMSURE® ACS, ISO, Reag. Ph Eur	2.5 l	HDPE bottle
EM1.08325.2511	Toluene for analysis EMSURE® ACS, ISO, Reag. Ph Eur	2.5 l	HDPE bottle
Acids			
EM1.00063.2511	Acetic acid (glacial) 100 % anhydrous for analysis EMSURE® ACS, ISO, Reag. Ph Eur	2.5 l	HDPE bottle
EM1.01830.2500	Acetic acid (glacial) 100 % for analysis EMPARTA® ACS	2.5 l	HDPE bottle
EM1.00264.2511	Formic acid 98 – 100 % for analysis EMSURE® ACS, Reag. Ph Eur	2.5 l	HDPE bottle
EM1.00316.2511	Hydrochloric acid 25 % for analysis EMSURE®	2.5 l	HDPE bottle
EM1.00319.2511	Hydrochloric acid 32 % for analysis EMSURE®	2.5 l	HDPE bottle
EM1.07209.2500	Hydrogen peroxide 30 % (Perhydrol®) for analysis EMSURE® ISO	2.5 l	HDPE bottle
EM1.00573.2500	Ortho-Phosphoric acid 85 % for analysis EMSURE® ACS, ISO, Reag. Ph Eur	2.5 l	HDPE bottle
EM1.01833.2500	Sulfuric acid 95 – 97 % for analysis EMPARTA® ACS	2.5 l	HDPE bottle
EM1.00731.2511	Sulfuric acid 95 – 97 % for analysis EMSURE® ISO	2.5 l	HDPE bottle
Bases			
EM1.05587.2500	Sodium hydroxide solution about 32 % EMPLURA®	2.5 l	HDPE bottle



www.vwr.com/emdmillipore

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