

Just in case.

Acids in Safebreak packaging

High quality Acids EMSURE® in PE coated glassbottles

In any laboratory, no matter how much care is taken, breakage does occur; it's something that simply has to be taken into account ...

... in some cases, serious injury, contamination or consequential damage is the result.

We have come up with an effective solution: the "Safebreak" safety bottle – a glass bottle coated with polyethylene. The PE coating provides maximum safety in cases of breakage. Should the bottle fall and break, the liquid and glass splinters are reliably retained within the polyethylene coating. Each Safebreak bottle is fitted with a screw cap made of polyethylene but with an integrated PTFE (Teflon*) component. This S40 cap keeps the bottle absolutely airtight so that no liquid or vapor can escape.

The coated bottles can be disposed of as glass; during incineration, the PE is burnt off without affecting the environment.

*Teflon is a registered trademark of DuPont

All our experience has been incorporated in the specifications of the computer-designed exclusive Safebreak bottle:

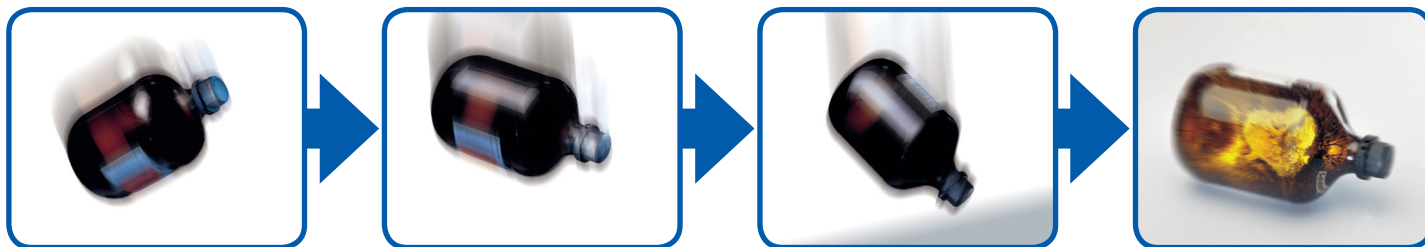
- It is able to withstand considerable impact force.
- Should breakage occur, the acid and any glass splinters are reliably contained.
- Even after frequent opening and closing, the screw cap remains perfectly intact.
- The bottle is just as recyclable as the conventional glass bottle.



Make your lab a safer place: Acids in Safebreak packaging



VWR Cat. No.	Product Description
EM1.00063.2510	Acetic acid 100 % anhydrous for analysis EMSURE® ACS, ISO, Reag. Ph Eur
EM1.00264.2510	Formic acid 98 – 100 % for analysis EMSURE® ACS, Reag. Ph Eur
EM1.00317.2510	Hydrochloric acid fuming 37 % for analysis EMSURE® ACS, ISO, Reag. Ph Eur
EM1.00456.2510	Nitric acid 65 % for analysis EMSURE® ISO
EM1.01799.2510	Nitric acid 69 % for analysis EMSURE® ACS, Reag. Ph Eur
EM1.00573.2510	ortho-Phosphoric acid 85 % for analysis EMSURE® ACS, ISO, Reag. Ph Eur
EM1.00519.2510	Perchloric acid 70 – 72 % for analysis EMSURE® ACS, ISO, Reag. Ph Eur
EM1.00732.2510	Sulfuric acid 95 – 97 % for analysis EMSURE® ACS, ISO, Reag. Ph Eur
EM1.00731.2510	Sulfuric acid 95 – 97 % for analysis EMSURE® ISO
EM1.12080.2510	Sulfuric acid 98 % for analysis EMSURE®



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