

chem^{solute}® sorb - Universal Absorbent for oil and chemicals

Absorbing of spilt chemicals in a safe and reliable way and its professional disposal is important to any laboratory.

The new Absorbent chem^{solute}® sorb is offering through innovative technology intelligent functionality decisive advantages compared to other existing Absorbents:

- Fine granules on polymer/mineral base - **dust-free**
- Applicable with **any** liquid
- No dangerous reactions with chemicals
- Absorbing up to **75-times** of its own weight
- **Economical** and trouble-free dosing
- Saturation level visible by colour intensity
- Barriere function
- **Indicator function** - colour change: acidic (yellow) / alkaline (red)
- **Government-certified according to oil absorber guideline type III R suitable for traffic areas, MPA NRW 22 000 8388 10**

chem^{solute}® sorb is available in the following sizes:



Dosing container 1800 ml

The solution for laboratory benches, fume cupboards or safety cabinets, with two openings for economical sprinkling and forced pouring

Art. No. 2418.0001



Wide-mouth container 4000 ml

More volume - large opening, ideal for use against larger volumes of spilt liquids, simple and economical to store in laboratory cupboards

Art. No. 2440.0001



Storage container 5 kg

Very compact container, stackable, fitting into laboratory cupboards, ideal for use for large volumes of spilt liquids, e.g. for chemical storage areas

Art. No. 2450.0001



Simple to use

chem^{solute}® sorb already shows with minimal dosage optimum absorption results.



chem^{solute}® sorb should be sprinkled equally and extensive on surface of spilt chemicals or oil.



chem^{solute}® sorb provides safe and quick absorption of hazardous substances for clean disposal.



chem^{solute}® sorb embeds the absorbed chemicals into its gel structure and resulting in an almost dry surface.



chem^{solute}® sorb is an effective liquid barrier, as dam for securing drains or for the prevention of mixing of chemicals.

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