

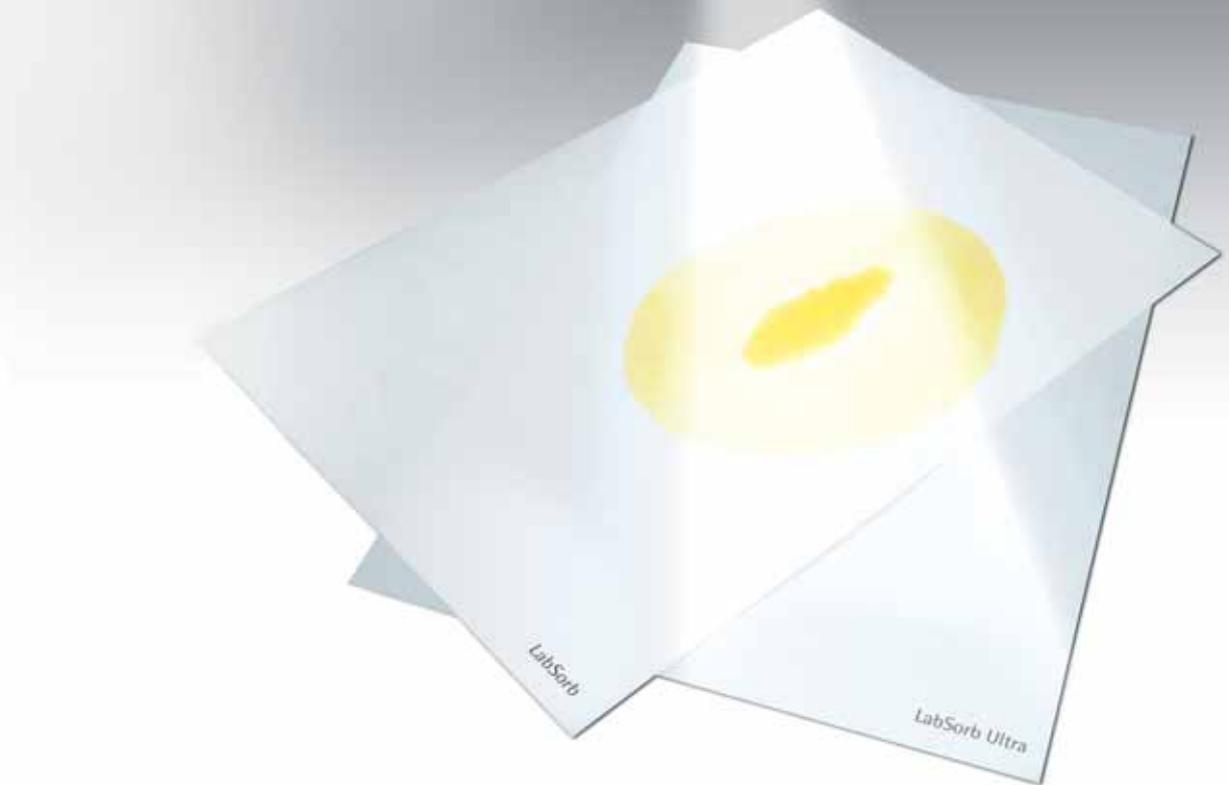


sartorius stedim
biotech

LabSorb and LabSorb Ultra

Polyethylene-coated papers
for surface protection





LabSorb and LabSorb Ultra

The LabSorb and LabSorb Ultra grades are highly absorptive papers coated on one side with polyethylene. Used with the cellulose side up, the paper absorbs liquids, which are stopped by their polyethylene layer and thus prevented from soaking through. Used with the polyethylene side up, the papers are highly useful for recover valuable or toxic liquids.

Applications

- Prevent radioactive contamination of work surfaces (in radiochemical laboratories)
- Recover spilled solutions containing expensive reagents
- Protect laboratory bench surfaces from spillage or splashes of liquids by preventing absorption and seepage of these liquids through work surfaces
- Line animal cages for protection and improvement of hygiene
- Protect objects from falling on hard surfaces to reduce impact

Properties

- LabSorb – 140 g/m² – absorption: 150 %
- LabSorb Ultra – 187 g/m² – absorption: 350 %
- Both grades available on rolls and as sheets; special sizes available on request

Standard Sizes

LabSorb

Part number	Dimensions	Quantity per pack
FT-1-601-400050	400 mm × 50 m	1 roll
FT-1-601-400100	400 mm × 100 m	1 roll
FT-1-601-600050	600 mm × 50 m	1 roll
FT-1-601-600100	600 mm × 100 m	1 roll
FT-2-601-460570K	460 mm × 570 mm	50 sheets
FT-2-601-480600K	480 mm × 600 mm	50 sheets

LabSorb Ultra

Part number	Dimensions	Quantity per pack
FT-110601-600050	600 mm × 50 m	1 roll
FT-210601460570N	460 mm × 570 mm	100 sheets
FT-210601480600N	480 mm × 600 mm	100 sheets

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