



SMART ALBITEX

Optical brightener booster as optional problem solver

Application

- Liquid booster for the improvement of the whiteness level.
- Suitable on all textile types.
- Can be used for all wash and machine systems with every water hardness.
- Suitable for automatic dosing.
- Do not use on (pastel) coloured textiles because an irreversible change of shade may occur.

Properties

- The optimised optical brightener system improves the whiteness level of all textiles.
- Can be used at all water temperatures.
- A special blend of non-ionic surfactants improves the wetting effect, which gives a faster whiteness action.
- Not suitable for use in combination with chlorine bleach.

Use instructions

Recommended dosage:

1.01 – 3.03 g/kg dry fabrics to add in the main wash

Do not use for pastel coloured textile wash processes.

Composition according EC-directive

< 5% Non-ionic surfactants.

Contains also a preservation agent, solvent, dye and optical brighteners.

Physico-chemical properties

Density:	1.02 g/ml
pH (100%):	ca. 9
Viscosity:	ca. 5 mPa.s

Environment

- The surfactants in Smart Albitex comply with the European Union Directive EU648/2004 on Biodegradability of Surfactants.
- Does not contain alkyl phenol ethoxylates, NTA, EDTA and phosphates.
- COD-value: 239.500 mg/l.

Safety and transport

Not dangerous.

Meets European directives on the classification, packaging and labelling of dangerous chemical substances and preparations.

Storage

Use above 5°C. Store above 0°C.

Packaging

Canister	20 kg
Drum	200 kg
Container	1000 kg