



AMITROLIT 8850 PRODUCT DATA SHEET

Special starch for building-chemistry

GENERAL DESCRIPTION

- AMITROLIT 8850 is a cold water soluble starch-ether based on potato starch.
- Appearance: white-yellowish powder
- Odour: pure, specific

ANALYSIS DATA*)

- Moisture: max. 10,0 %
- Ash: max. 10,0 %
- pH-value (1 % solution): 7,0 – 10,0
- Propox content: 19,0 – 24,0 % in d.s.
- Solubility: soluble in cold and in hot water
- Viscosity (5 %)
Brookfield spindle 3, 50 rpm: 300 – 500 mPa.s

*) The indicated data are average values and are subject to slight fluctuations according to raw-material.

SHELF-LIFE AND STORAGE

- If properly stored under dry conditions (max. 70 % relative humidity): approx. 24 months

PACKING

- In multi-layer paper bags of 25 kg
- In Big-Bags

CUSTOMS TARIFF NUMBER

- 3505 1050

PROPERTIES AND APPLICATION

- AMITROLIT 8850 is a special starch that is mainly used in the building-chemistry.
- AMITROLIT 8850 is applied mainly because it improves the thickening features of cellulose-ethers used for products in the construction industry like plaster, filler and tile-adhesive etc.
- The dosage should be approx. 10 % of the quantity of cellulose-ethers.

Above stated information is indicative only and no responsibility can be assumed. Recommendation is made to check suitability of our product by doing tests on your own.