



OTTALIN BLANC

Brightener for cotton and viscose.



Characteristics

OTTALIN BLANC reduces yellowing.

OTTALIN BLANC increases the whiteness of the textiles.

Chemical-physical data

Appearance:	Yellow fluorescent liquid
pH value	7-8 (20 °C)
Density:	1,0 g/ml

Application

Dosage:

Main wash: 0.5-2 ml/kg dry linen

Addition of OTTALIN BLANC in the rinsing zone leads to significantly reduced absorption capacity.

This dosage information is intended only as a recommendation, the dosing quantity must be adapted to the particular washing process and the desired result.

Use and Storage

In closed containers, OTTALIN BLANC has a minimum shelf life of 24 months.

Containers should be tightly closed after dispensing. Store frost free.

After freezing the product thaws single phase again and it can cause concentration differences. In this case the product has to be homogenized after reaching room temperature.

All the details given are correct to the best of our knowledge. They must be adjusted to suit operating conditions. We accept no liability in respect of this information.