

Keosoft DDS

Slightly cationic softener for natural and synthetic fibers, particularly suitable for wet-on-wet applications.

Characteristics

Chemical Composition:	Fatty acid derivative
Appearance:	white emulsion
pH (as it is):	3 – 5
Ionic Charge:	slightly cationic
Solubility in water:	easy and immediate
Storage stability:	stable for at least 12 months if stored in the original sealed packaging

Field of applications

KEOSOFT DDS is a slightly cationic softener for universal use; it is stable to hard water, diluted acids and alkalis.

It is an extremely versatile product that leaves a soft and fresh hand very suitable for shirts. It does not cause yellowing problems

KEOSOFT DDS thanks to its particular chemical constitution, it allows to obtain excellent results by applying it at low weights in the impregnation baths even on wet fabric, with considerable economic savings.

Instruction for use

The doses of use vary according to the material in question and the result to be obtained; in general:

Padding:

10 – 50 g/l

Exhaustion:

2 – 5 % ogw.

temperature: 30 – 35°C

pH: ca. 4,5 – 5 for acetic acid

time: 15 – 20 min

Rev. 2

The above information is merely indicative; therefore, the supplier will not take any responsibility for the use of the product. End users are requested to check validity of such information according to their own, specific use.