

MORBISOFT 335

Hydrophilic silicone softener for the finishing of synthetic and natural fibers.

Chemical-Physical Characteristics:

Composition:	Esters of fatty acids and silicone polyether amino functional
Physical aspect:	Milky white liquid
Ionic charge:	Non ionic / slightly cationic
pH (5% solution):	5.5 ± 0.5
Compatibility:	Good with non ionic and cationic
Storage stability: 6 months under normal conditions	Storage stability: 6 months under normal conditions

Properties:

MORBISOFT 335 gives a silky, soft and draping hand.

MORBISOFT 335 increases the wearability of fabrics thanks to its hydrophilic properties, due to the particular orientation of the molecule on the surface of the fiber, which allows a significant exchange of moisture.

MORBISOFT 335 is applicable on all types of fibers, in particular on light fabrics, increasing their hydrophilicity.

The MORBISOFT 335 improves the sewability of fabrics.

Due to its pseudo-cationic structure MORBISOFT 335 has limited compatibility with anionic and optical brighteners.

Applications - Doses of use:

Padding: 10 - 50 g / L

Exhaustion: 1 - 4% of the fiber weight

It is advisable to prepare a very short bath with acetic acid (pH 4.5 - 5).

The above information is only indicative and without any guarantee on our part for use.
 Please contact our technicians for assistance and for anything not mentioned in this document.
 The data contained in this sheet are not to be considered specific.