

COMPOSITION

A combination of fatty acids and ethoxylated products.

IONIC TYPE

Nonionic

APPEARANCE

Light cream-colored, fluid

PROPERTIES

MEGSOFT WOOL G provides a soft, lofty and slippery touch to the material. Can be used in avivage process of all natural and synthetic and regenerated fabrics.

The material which is softened with MEGSOFT WOOL G, doesn't lose their hydrophilic character; it becomes resistant to high temperatures and yellowing does not occur.

Is compatible with optical bleachers and dyestuffs and resistant to hard water and basic media.

Can be used as anti-creasing agent.

During the blending process, can be applied together with a lubricant to the fabric because of its antistatic and lubricating property. Can be used together with the finishing agents and synthetic resins.

APPLICATION

When used as a softener;

Exhaustion	1 – 2 %
Foulard	10 – 20 g/l
At the dyebath	0.5 – 2 g/l
Pigment print paste	10 – 20 g/kg

WARNING

The materials must be washed thoroughly in order to remove especially, anionic and basic residues before softening.

STORAGE

It should not be deposited in open containers and the lid of the container should be kept closed. In its original container and at room temperature the storage period is 1 year.

PACKING

60 kg plastic drum, 200 kg barrel and 1 tone container .