

COMPOSITION

Mixture of special surfactants and sequestering agents.

IONIC STRUCTURE

Anionic

APPEARANCE

Light yellow liquid.

PROPERTIES

It is mixable with water in all proportions.

Enable to use in caustic soda solutions up to 30 *Be concentrations.
Makes heavy metal and metal ions complex and prevents them from precipitating.

Has a good wetting effect in mercerizing baths.

MEGSOL M-100 is especially modified wetting agent for homogeneous penetration of caustic to thread on fabric in the mercerizing process.

Does not cause foaming.

APPLICATION

Raw Fabric Mercerising	3.0 - 5.0 g/l
Thread Mercerising	2.0 - 3.0 g/l
Close-woven Materials	7.0 - 10 g/l
Mercerizing After Scouring	1.0 – 3.0 g/l

The baths including caustic is not used for a long time, before starting to mercerising processes one has to circulate them.

STORAGE

In its original package and at room temperature is 1 year.

PACKING

60 kg plastic drum, 200 kg barrel, 1 ton container