



TECHNICAL INFORMATION

SUPRALIN CLM-C Liq. Anticreasing Agent

- It decreases fiber-fiber and fiber-metal friction in every stage of textile process.
- It improves the lubricity of the material, thus, preventing the fracture traces and wrinkles.
- Effective in a wide range of temperature and pH ranges.
- It does not deteriorate the tone and fastness properties of dye.
- Non-foaming.
- The required amount must be diluted in cold water before adding..
- Must be added at the beginning of the process.

PROPERTIES

Appearance	White to yellow viscous liquid
Ionic Character	Amphoteric
pH	8.00-10.00
Viscosity	150-350 mpas
Solubility	Easily soluble with water
Compatibility	Check <u>cationic</u> compatibility Good with <u>anionic</u>

APPLICATION

Cellulosic fibers or fabrics produced from a mixture of cellulosic fibers with synthetic fibers (woven or knitted) or clothes;

- Scouring and bleaching
- Optical brightening
- Dyeing

Supralin CLM-C all pre-treatment and dyeing machines, the liquor ratio, regardless of partially or completely soaked with fabrics may be used. Supralin CLM-C Should be added at the beginning of the process.

Recommended amount : 0.5 - 2 g/L Supralin CLM-C
0.5 g/L Supralin CLM-C excellent lubricity
(The required amount should be diluted in cold water before adding.)

Sample recipe: Dyeing: 0.5 - 1 g/L Supralin CLM-C
Soaping: 0.25 - 0.5 g/L Supralin CLM-C

Compatibility with cationic products should be checked after the treatment in the bath with softeners and fixators



PRECAUTIONS

Storage and handling: The storage life in original package at 0–40 °C is 12 months.

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