

LIPSOL N

DESCRIPTION

Lipsol N is a nonionic wetting agent and detergent for use in textile processing Formulations. The product is also used as a wetter and penetrate for textile processing. Lipsol N is a transparent and water white ethoxylated surfactant. The product reduces surface and interfacial tension to improve wetting, dispersing, penetration, detergency and solubilizing characteristics of aqueous textile Process formulations.

BENEFITS

Lipsol N has the following beneficial characteristics.

- Highly effective.
- Fast wetting agent.
- Excellent penetrating agent
- Very good detergent
- Very economical surfactant.
- Compatible with most preparation agent.

TYPICAL PROPERTIES

Color	Water White
Texture	Liquid
Odor	Mild
PH	About 7
Ionic Nature	Nonionic

PREPARATION

Lipsol N can be used neat; as is. No preparation or pre-dilution is required.

APPLICATION

Lipsol N should be dosed as follows.

Scouring:	1 – 2 g/l
Bleaching:	1 – 3 g/l
Desizing:	1– 4 g/l
Kier boiling of cotton	1– 4 g/l
Desizing of synthetic fibers	1 – 2 g/l

STORAGE

Lipsol N should be stored in a cool, dry and well-ventilated area. Avoid wet areas.

HANDLING

Follow good industrial hygiene when handling Lipsol N. Please refer to the Material Safety Data Sheet for details.

PACKAGING

Lipsol N is available in 25 KGS, 120KGS plastic Can and 200 KGS Drum.

Date Established:

Date Revised: