

LIPSOL APF

DESCRIPTION

Lipsol APF is an environment-friendly low foam detergent specially developed for the preparation of 100% woven and knitted cellulosic and blends.

BENEFITS

Lipsol APF has the following beneficial characteristics.

- Environment friendly non APEO base.
- Low foaming during entire washing operation.
- Cost effective when compare to expensive product.
- Free flowing liquid formulation under normal storage conditions.
- Good wetting and emulsifying properties.

TYPICAL PROPERTIES

Color	Colourless
Texture	Liquid
Odor	Mild
PH	6- 8
Ionic Nature	Non-ionic

PREPARATION

Lipsol APF has been especially developed for the batch wise preparation of cellulosic fibres by use of slow jet machine.

APPLICATION

Lipsol APF should be dosed as follows.

Lipsol APF	0.75 – 2.5 g/l
Hydrogen peroxide (50%)	3– 4 g/l
Edunine CPS	0.5– 1 g/l
Caustic soda (100%)	1– 0.3g/l
Material liquor ratio.	1:10 – 1:20

STORAGE

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

HANDLING

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

PACKAGING

Lipsol APF is available in 25 KGS, 120KGS plastic can and 200KGS drum.

Date Established:

Date Revised: