

Deternil A

Wetting Agent with washing properties

Features:

Cloudy pale yellow liquid, moderate foaming easy to handle due its liquid form.

Chemical Character:

Very stable blend of non-ionic surfactants.

Characteristics:

- Has excellent wetting and scouring properties in a wide pH range.
- Scours efficiently in a wide temperature range.
- Shows good dissolving, emulsifying and dispersing properties to soil and grease.
- Stable to alkali, acids and against hard water.
- Does not disturb enzymatic desizing.
- Highly compatible with anionic, cationic and non-ionic product.
- Suitable for all types of fibers.

Application:

- **Deternil A** has been developed to remove oil stains, waxes and other impurities caused by machines for all pretreatment processes, when wetting and dispersing efficiencies are required.
- **Deternil A** is particularly well suitable for continuous and discontinuous bleaching procedures.

Example of practical use:

A	B
Pre-treatment for dyeing: 2.5-3 g/L Deternil A 1.5 g/L Caustic Soda at 38 Be 3 g/L Hydrogen Peroxide 50 % 1 g/L Stabilizer Liquor Ratio : 1:10 Temperature: 90°C Time: 60 minutes.	Cleaning and wetting: 2-3 g/l Deternil A . 1.5 g/l Caustic Soda 38 Be Temperature: 70°C Time : 45-60 minutes

Storage :

Deternil A is stable for 1 year, provided that the product is stored in unopened original packing at room temperature, dry and under cover.