

NEOPHOL U 60

Characteristics

Composition	: Sulphited Triglycerides + Premium High SO3 Natural Compounds.
Appearance	: Reddish Brown Opalescent Oil
Active Content	: 55 ± 1%
Charge	: Anionic
pH (1 : 10)	: 7.0 ± 0.5
Solubility	: Soluble in water
Light Fastness	: Excellent

Fatliquor for outstanding softness, mellow & nourished feel for garments and soft uppers. Based on lightfast synthetic + natural compounds.

NEOPHOL U 60 is a special fatliquor designed for outstanding softness required for high quality lightweight nappa, sheep garment, softie upper and glazed kid. Leathers treated with Neophol U 60 show extra deep & internal softness, body and roundness.

NEOPHOL U 60 provides well-nourished leathers having good milling properties and fluffiness without causing looseness of grain. It can be combined with various anionic fatliquors or free-oil type surface lubricants like Nouvol SV for adjusting surface lubrication .

NEOPHOL U 60 does not influence the depth of dye shades. Being lightfast, it is also suitable for white and pastel coloured leathers. It is an electrolyte stable fatliquor and can be used during the re-chroming stage too.

Usage

To the required quantity of Neophol U 60 add slowly, four times of its own weight of water at 60°C, while stirring.

▪ Soft Nappa Leather :	5% Neophol U 60 5% Neophol S 66
▪ Sheep Garment :	5% Neophol U 60 6% Neophol L 72
▪ White Shoe Upper:	5% Neophol U 60 3% Nouvol SR
▪ Glazed Kid:	5% Neophol U 60 1-2% Nouvol SV

Note: Suggested formulations are only for guidance and necessary modifications must be made to achieve a particular result.

Suggested Application

- ✓ Soft Nappa
- ✓ Sheep Garment Nappa
- ✓ White Shoe Uppers
- ✓ Glazed Kid

REACH COMPLIANT



Green-Trek- Compliant

A symbol of our commitment to sustainable technologies

Storage : Store between +5 'c to 35 'c in original pack, well-sealed & stored.
Shelf-life : Product is stable for 6 months from the date of production / Invoice.



Non flammable

Avoid direct contact with skin



Store in dry place

Use Gloves / Ensure Ventilation

