

Neopalin NWD

wetting- and washing agent

Chemical composition	blend of fatty alcohol ethoxylates and alkylphosphonates
Appearance	yellow liquid
pH - value (1:10)	7.0 - 9.0
Charge	anionic / non-ionic
Stability	highly stable to alkalis, acids and salts
Dilution	dilute with warm water

Field of application

Scouring, washing, cleaning of fibers of cotton, wool, synthetics and blends. Single-bath washing and dyeing of grey goods with direct-, reactive-, acid- and disperse dyestuffs.

Properties

- very low foaming properties
- usable in jet machines
- very good wetting and washing properties
- high soil suspending properties

Application

Neopalin NWD is readily soluble in warm water.

Washing, scouring, cleaning

Neopalin NWD 0.50 g/l – 1.00 g/l

Hydrogen peroxide bleaching

Neopalin NWD 0.50 g/l – 1.00 g/l

Dyeing with acid dyestuff (wool)

Neopalin NWD 1.00 g/l - 2.00 g/l

Dispersing agent for PES

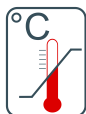
Neopalin NWD 0.50 g/l – 1.00 g/l

Dyeing of cellulose (direct/reactive)

Neopalin NWD 0.50 g/l – 1.00 g/l

Remark

Neopalin NWD is a technical product and variations in colour and viscosity can happen. The properties for application are not touched by this.

**Storage temperature**

Storage at temperatures between 5 °C and 40 °C.

**Shelf life**

Up to 12 months in the original sealed packing.

**Usage**

Stir before use.

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