



## Technical Data Sheet

# Note di Pulito single- dose detergent A39-610



### Description:

Scented detergent for white and colourful garments.

It eliminates unpleasant odours and leaves an incomparable fresh laundry fragrance on the clothes.

It contains special enzymes that enhance colours.

- It effectively eliminates stains.
- Delicate on colours and fabrics.
- It carries out a stretching action on fibres.
- Phosphate, silicate and alkali free.
- New and exclusive fragrance.

### How To Use:

Pour the content of the sachet into the appropriate compartment. Dose for 8/13 kg of garments.

Ideal for natural and synthetic garments both hand wash and in the washing machine

### Technical Specifications:

- **Chemical Composition (REG 648/2004)** → 5-15%: anionic surfactants – non-ionic surfactants; <5% perfumes - enzymes - benzyl salicylate, hexyl cinnamal, butylphenyl methylpropional, methylchloroisoethiazolinone, methylisothiazolinone
- **pH** → 6,5 - 7,5
- **Density** → 1,000 - 1,050 g/cm<sup>3</sup>
- **VOC** → 0%
- **Appearance** → blue liquid
- **Ingredients** → aqua, glycerin, sodium laureth sulfate, C13-15 pareth-7, cocamide dea, sodium citrate, parfum, triethanolamine, sodium dodecylbenzenesulfonate, PVP, diethanolamine, glycol distearate, cocamidopropyl betaine, cellulase, ethylene brassylate, dimethicone, 2-t-butylcyclohexyl acetate, benzyl salicylate, phenethyl alcohol, hexyl cinnamal, butylphenyl methylpropional, tetramethyl acetyloctahydronaphthalenes, steareth-21, CI 74180, hydroxy-citronellal, alpha isomethyl ionone, eugenol, coumarin, geraniol, citronellol, linalool, limonene, methylchloroisoethiazolinone, methylisothiazolinone, hydroxyisohexyl 3-cyclohexene carboxaldehyde, benzyl benzoate, farnesol, isoeugenol, benzyl alcohol, citral, hexyl salicylate, Oak moss and treemoss, delta damascone.

CODE	PACKAGING	BOX	PALLET
A39-610	100 ml	100 pz.	-

\*compared to Oil Remover formula

All the instructions provided are the result of studies and experiences acquired and they do not exempt the client from verifying the suitability of the products for the purposes of use. Therefore the application of the products and the results obtained must be considered independent from our responsibility

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