

Technical Data Sheet

Delicati & Lana

A39-510











Description:

Liquid delicate detergent for washing machine and hand wash. Ideal for wool or all delicate garments.

- Excellent degreasing effect even at low temperature
- Delicate on colours and garments
- Anti wool felting effect
- High concentration
- Phosphates and alkalis free
- Rose Milk fragrance
- "Buffer" technology to avoid wrong dosages and maintain correct wash parameters

How To Use:

HygienFresh® Delicati & Lana can be used on all natural or synthetic garments both hand wash or in the washing machine.

ml / 	 Soft	 Medium	 Hard	 5 ml / litre
	5	5	8	
	3	5	5	
	5	8	10	
	8	10	15	

Technical Specifications:

- **Chemical Composition (REG 648/2004)** → 5-15%: anionic surfactants; <5% non ionic surfactants - perfumes - amyl cinnamal - benzyl salicylate - butylphenyl methylpropional – methylchloroisothiazolinone - methylisothiazolinone
- **pH** → 6 - 7
- **Density at 20°C** → 1,00 - 1,05 g/cm³
- **VOC** → 0,01 %
- **Appearance** → pink liquid
- **Ingredients** → aqua, tea-dodecylbenzenesulfonate, C13-15 pareth-7, sodium dodecylbenzenesulfonate, cocamide dea, sodium citrate, parfum, sodium laureth sulfate, PEG-75 lanolin, styrene / acrylates copolymer, coco glucoside, diethanolamine, dimethicone, cyclohexyl salicylate, amyl cinnamal, steareth-21, butylphenyl methylpropional, benzyl salicylate, CI 14720, methylchloroisothiazolinone, methylisothiazolinone, alpha isomethyl ionone, geraniol, limonene, tetramethyl acetyloctahydronaphthalenes.

CODE	PACKAGING	BOX	PALLET
A39-510Dx12	1lt	12	36
A39-510K	10 Kg	-	60
A39-510N	20 Kg	-	24

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

*compared to Oil Remover formula