



Technical Data Sheet

PREZYM Roll-On

A80-021







Description:

Pre-spotting agent for laundry with a triple action. For a wide range of stains. Ideal on protein, grease, grass stains etc.

- ai on protein, grease, grass stains etc.
- Active against all kind of stains such as: coffee, blood, grass, earth, oil food stains etc.
- Triple action spotting agent
- Highly concentrated and highly degreasing surfactants
- Quick and easy to use
- Ideal for collars and cuffs
- It doesn't leave halos and it is neutral on colours
- Ideal for every kind of stain (avoid long contacts with silk and wool due to the protein enzymes)
- Multi Enzyme complex for the maximum wide range action: protease, amylase, lipase, cellulase.

How To Use:



Use Hygienfresh Prezym pure on dirty parts of the garment before wash. We recommend to leave the product act for ten minutes and then wash. Ideal on collars and cuffs and on very dirty parts.

Warning: test the product on a hidden part before applying it

Technical Specifications:

- Chemical Composition (REG 648/2004) →5-15%: non ionic surfactants, anionic surfactants <5%: enzymes
- pH → 8-9
- Relative density→ 1,00-1,08 g/cm3
- VOC → 0,00 %
- Appearance → straw yellow transparent liquid
- Ingredients → aqua, glycerin, tea-dodecylbenzenesulfonate, C13-15 pareth-7, butoxydiglycol, sodium laureth sulfate, sodium citrate, triethanolamine, subtilisin, diethanolamine, α-amylase, dimethicone, lipase, cellulase, steareth-21.

CODE	PACKAGING	вох	PALLET
A80-021	12x60 ml	12	-

TINTOLAV s.r.l.

Via Massimo d'Antona 7 10028, Trofarello (TO), Italia

FAX. +39 011 64 96 742
E-MAIL info@tintolav.com
WEB www.tintolav.com

10028, Trofarello (10), Italia TEL. +39 011 64 96 827 FAX. +39 011 64 96 742 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