

## Technical Data Sheet

# Sfeltrix

## A48-510

### Description:

Silk protein based additive which protects wool garments and prevents wool felting.

- It contains silk proteins that nourish wool fibres
- It creates a protective layer on garments fibres
- It gives a soft and incomparable touch
- It can restore 1 – 2 lost sizes due to wool felting
- Used daily it avoids possible wool felting

### How To Use:







Hygienfresh® Sfeltrix is used during the last rinse with a limited water level.

It can be used also to soak to recover lost sizes.

**In the last rinse (replacing the softener):** 6-10 ml of Hygienfresh® Sfeltrix per Kg of dry garments, avoiding excessively centrifugate or dry.

**As an additive to the softener:** 3 – 5 ml of Hygienfresh® Sfeltrix per Kg of dry garments, avoiding excessively centrifugate or dry.

**To soak:** In a basin with warm water add 5-10 ml of Hygienfresh® Sfeltrix per every litre of water and leave to soak for ~30 min. Every 5 min stretch garment fibres.

ml /  KG	 Soft	 Medium	 Hard	
	10	6	4	5 ml / litre

### Technical Specifications:

- **Chemical Composition (REG 648/2004)** → 5-15%: tensioattivi cationici <5% profumi - benzalkonium chloride - alpha isomethyl ionone - amyl cinnamal - benzyl salicylate - butylphenyl methylpropional .
- **pH** → 3.5
- **Density at 20°C** → 0,9 – 1,00 g/cm<sup>3</sup>
- **Appearance** → pink liquid
- **Ingredients** → aqua, dihydrogenated tallow hydroxyethylmonium methosulfate, parfum, isopropyl alcohol, cocodimonium hydroxypropyl hydrolyzed silk, benzalkonium chloride, cyclohexyl salicylate, amyl cinnamal, dimethicone, butylphenyl methylpropional, benzyl salicylate, steareth-21, alpha isomethyl ionone, alcohol, amines, C12-16-alkyldimethyl, CI 14720

CODE	PACKAGING	BOX	PALLET
A48-510Dx12	1lt	12	36
A48-510K	10 Kg	-	60
A48-510N	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

**TINTOLAV s.r.l.**

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