



## Technical Data Sheet

# MUSCHIO BIANCO Essence

## A48-030

### Description:

Highly concentrated essence with White Musk fragrance for both laundry and dry cleaning.

- Intense and long lasting fragrance
- Professional concentrated formula
- It can be used with every kind of detergent and softener
- It doesn't stain garments
- It can be used for both laundry and dry cleaning (Perc)
- Phosphate free



### How To Use:

**WATER:** Hygienfresh Essence has to be used in the last rinse, with a limited water level.

**Dosage:** 1 – 3 ml of Hygienfresh Essence per Kg of dry garment, with machine fully loaded.

**PERC:** Hygienfresh Essence has to be used with machine fully loaded, preferably in the second bath, by dosing it in the bottom trap or with automatic dosage.

**Continuous distillation:** 2 – 3 ml of Hygienfresh Essence per Kg of dry garment

**Manual distillation:** 3 ml of Hygienfresh Essence per kg of garment during the first wash with clean solvent. 1 ml per Kg of garment in next washes without distillation.

### Technical Specifications:

- **Chemical Composition (REG 648/2004)** → 30%: perfumes. 15-30%: non ionic surfactants. <5%: butylphenyl methylpropional, benzyl salicylate, alpha isomethyle ionone, hexyl cinnamal, coumarin, hydroxyisohexyl 3-cyclohexene carboxaldehyde, linalool, hydroxycitronellal, geraniol, citronellol, anise alcohol, isoeugenol.
- **Density at 20°C** → 0,980 - 1,020 g /cm<sup>3</sup>
- **VOC** → 21%
- **Appearance** → Ochre liquid
- **Ingredients** → parfum, trideceth-12, ricinus communis oil, ethoxydiglycol, hexamethylindanopyran, butylphenyl methylpropional, tetramethyl acetyloctahydronaphthalenes, benzyl salicylate, alpha-isomethyl ionone, hexyl cinnamal, coumarin, hydroxyisohexyl 3-cyclohexene carboxaldehyde, linalool, hydroxycitronellal, geraniol, citronellol, anise alcohol, isoeugenol.

CODE	PACKAGING	BOX	PALLET
A48-030D	1 Lt	4 pcs	-
A48-030H2	5 Kg	2 pcs	64

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