

DEOSOFTENER Ambra & Vanilla

PRODUCT DESCRIPTION:

Highly concentrated softener with protective effect on garments, with Ambra & Vanilla fragrance.


- High concentration, it gives softness and perfume even at low dosages
- Super active molecules for an extra softness
- Intense perfume 4x – More fragrance*
- “Easy Ironing” effect – it makes iron easier
- Phosphates free



*compared to Tintosoft formula

HOW TO USE:

Hygienfresh Softener has to be used in the last rinse with a limited water level. Thanks to particular additives it gives an incomparable fragrance and softness.

| ml / KG | Soft | Medium | Hard | 5 ml / litre |
|---|------|--------|------|--------------|
|  | 15 | 10 | 7 | |

LOGISTIC INFORMATION:

| Code | Packaging | Box | Pallet |
|-------------|-----------|--------|--------|
| A45-023Dx12 | 1 Lt | 12 pz. | 36 |
| A45-023N | 20 Kg | - | 24 |

CLP REGULATION:

Contains (Reg.CE 648/2004):

≥ 5% < 15% cationic surfactants

< 5% perfumes - tetramethyl acetyloctahydronaphthalenes - alpha isomethyl ionone - vanillin - coumarin - amyl salicylate - hexyl cinnamal.

Ingredients:

aqua, dihydrogenated tallow hydroxyethylmonium methosulfate, parfum, isopropyl alcohol, benzalkonium chloride, **tetrahydrolinalool**, **tetramethyl acetyloctahydronaphthalenes**, alpha isomethyl ionone, **vanillin**, **coumarin**, **amyl salicylate**, hexyl cinnamal, dimethicone, steareth-21, acid yellow 23, acid red 18, amines, C12-16-alkyldimethyl.

Harmful to aquatic life with long lasting effects. Contains the highlighted ingredients. May produce an allergic reaction. If medical advice is needed, have product container or label at hand. Avoid release to the environment. Dispose of contents / container in accordance with local and national regulations. **Keep out of reach of children.**

CONTACTS:

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STORAGE: Keep the product in its original packaging at a temperature between 10 and 35 ° C and avoid any leakage of product. Avoid bitter cold and freezing. Do not expose to direct sunlight. It is advisable to preferably use the product within 18 months from production. For further information read the safety data sheet (SDS).

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.