



NUVIS WHITE 2

Creamy washing gel with natural microgranules

CHARACTERISTICS

NUVIS WHITE 2 is a gel hand washers with neutral pH with strong detergent action against grease, oils, and any other kind of dirt.

It does not contain solvents, but it is able to remove any kind of dirt based on its effectiveness on a mixture of synthetic soaps that act without attacking or irritating the skin.



The **NUVIS WHITE 2** also contains a certain quantity of microgranules in suspension totally of natural origin and ecologically not impacting. They favour the removal and dissolution of paint and dirt, also penetrating within deep skin wrinkles, which would not be possible to reach with the product. These microgranules therefore contribute substantially to the cleaning action of the

product without presenting abrasive effects, thanks to their particular composition.

NUVIS WHITE 2 is a cosmetic (D.LGS 731/86 and upgrades) and contains both softening and protective for the skin which avoid drying and leave it protected.

The product can also be used for hands that made heavy and dirty work in any workshop, but always respects the epidermis, leaving it soft and velvety.

CHEMICAL-PHYSICAL DATA

Aspect: creamy
 Colour: white
 Perfume: fern
 pH: 6.7 (+/- 0,1)
 Spec. weight. 0,99

HOW TO USE

The **NUVIS WHITE 2** is packaged in boxes. In each box there are two five-liter containers each with a dispenser that delivers 4 grams of product per pump: this is more than enough for any need.

It is recommended to massage the product on the hands until the total dissolution of the dirt and then remove the product thoroughly with rinsing.

The **NUVIS WHITE 2** product is classified as "cosmetic" and the relevant dossier has been deposited with the Ministry of Health

Composition (INCI): Acqua, Pumice, Barium Sulfate, Sodium C12-C15 Pareth sulfate, Trideceth-8, Limonene, Cocamide DEA, Octoxynol-8, Carbomer, PEG-75 lanolin, Sodium hydroxide, methylchloroiso-thiazolinone, metylisothiazolinone,