

Technical Data Sheet

White Xtra

A39-512



Description:

Enzymatic detergent with optical bleachers, enzymes and anti-greying polymers for the wash and treatment of white garments.

- High concentration of surfactants to deeply clean.
- Enzymatic system to eliminate the most difficult stains
- Optical bleachers to make white garments "shine"
- Special anti-greying polymers to maintain particles in suspension and guarantee a constant white degree over time
- Ideal even for industrial laundries

How To Use:

HygienFresh® White Xtra can be used on all white garments. Ideal for cotton white garments.

| ml / kg | Soft | Medium | Hard | 5 ml / litre |
|----------|------|--------|------|--------------|
| | 5 | 5 | 8 | |
| | 3 | 5 | 5 | |
| | 5 | 8 | 10 | |
| | 8 | 10 | 15 | |

Technical Specifications:

- **Chemical Composition (REG 648/2004)** → 5-15%: anionic surfactants – non ionic surfactants <5% optical bleachers- enzymes - perfumes - methylchloroisothiazolinone - methylisothiazolinone - limonene - hexil cinnamal – citral.
- **pH** → 8 - 9
- **Density at 20°C** → 1,100 – 1,150 g/cm³
- **VOC** → 1,56 %
- **Appearance** → white liquid
- **Ingredients** → aqua, glycerin, sodium laureth sulfate, sodium dodecylbenzenesulfonate, C13-15 pareth-7, cocamide dea, ethoxylated polyethylenimine, disodium distyrylbiphenyl disulfonate, diethanolamine, styrene/acrylates copolymer, coco glucoside, subtilisin, 2,6-dimethyl-7-octen-2-ol, dimethicone, limonene, 4-tert-butylcyclohexyl acetate, alpha-terpineol, α-amylase, lipase, cellulase, hexyl cinnamal, 3a,4,5,6,7,7a-hexahydro-4,7-methano-1h-inden-5(or 6)-yl acetate, hexamethylindanopyran, steareth-21, citral, N,N-dimethylformamide, methylchloroisothiazolinone, methylisothiazolinone.

| CODE | PACKAGING | BOX | PALLET |
|-------------|-----------|-----|--------|
| A39-512Dx12 | 1lt | 12 | 36 |
| A39-512K | 10 Kg | - | 60 |
| A39-512N | 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

*compared to Oil Remover formula