

WEISS DEO SPRAY FOR MEN

Male deodorant with farnesol, it acts by decreasing the activity of bacteria that produce bad odor in harmony with the needs of the skin. In this way it combats the decomposition of sweat, preventing its bad smell. It regulates the excess of sweat without hindering normal perspiration. It is easily absorbed and protect throughout the day, providing a sensation of freshness and softness.

1. Organoleptic properties	Appearance: Liquid in aerosol Odour: Atraction: Notes dominant spicy, woody and sparkling Impact: Olfactory family: Fougere woody, with dominant notes bergamot, geranium, lavender, sandalwood, vetiver, amber Extrem: Range olfactory floral, woody, with dominant notes bergamot, hibiscus, jasmine, sandalwood and musk Seduction: Olfactory Family: Aromatic, Agreste, with dominant notes of green apple, mint, clove, vetiver, patchouli Impact: Hesperides, Floral, Woody.
2. Technical Properties	Analytical Specifications: Deodorant active: Farnesol Pressure vessel. Extremely flammable
3. Packaging	Tinplate Bottle of 150 ml
4. Regulatory	❖ Regulation EC 1223/2009 on cosmetic products ❖ Royal Decree 85/2018, of February 23, 2018 regulating cosmetics. ❖ Regulation (EC) N°1272/2008 of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006. ❖ Microbiological Analysis. ❖ Stability and aging assays physical, chemical and microbiological ❖ Formulated product in compliance with IFRA Standards and the Code of Good Manufacturing Practices for use in perfumery ❖ Company authorized by the General Direction of Pharmacy and Healthy Products with the N°: 437 CS ❖ ISO 22716:2007 Certification. Cosmetics Good Manufacturing Practices ❖ R.D. 1801/2008, of November 3, laying down rules on nominal quantities for products packaged and control of its actual content. ❖ R.D. 1381/2009, by which establish the requirements for the manufacture and commercialization of the generators of aerosols and subsequent amendments.

Check: 01 (April 18)