

TECHNICAL DATA SHEET

BODYGUARD

Fresh aromatic cosmetic fragrance base with fine herbs, aromatic woods and a clean musky nuance

1. PRODUCT IDENTIFICATION

Product name	Bodyguard
Raw material type	Fragrance base / aromatic cosmetic base
Olfactory family	Aromatic / Clean / Woody
Odour profile	Fresh aromatic character, fine herbs, aromatic woods and a clean musky nuance
Position in fragrance	Top and middle note
Application	Fragrance and body-care formulations, including products designed to convey freshness, care and skin protection
Raw material origin	Synthetic
Ingredient category	Cosmetics Collection

2. OLFACTORY CLASSIFICATION AND ODOUR PROFILE

Bodyguard is a synthetic fragrance base from the Cosmetics Collection, developed for cosmetic products requiring a fresh, clean and professional aromatic profile.

Its odour is built around fine aromatic herbs, aromatic woods and a subtle clean-musky nuance. The composition feels fresh, neat and functional, making it suitable for body care, daily hygiene and cosmetic formulations intended to communicate cleanliness and protection.

3. FUNCTION IN FRAGRANCE COMPOSITIONS

Bodyguard functions as a top and middle note. It opens with a fresh, aromatic and clean impression, then develops a herbal-woody character with a soft musky finish. This profile supports products intended to feel fresh, reliable and professional.

4. APPLICATION AND COMPATIBILITY

It is suitable for body-care products, shower gels, body lotions, deodorant and fresh-care concepts, aromatic cosmetic compositions, sports and clean formulations, and products intended for daily hygiene.

It combines particularly well with lavender, rosemary, sage, basil, thyme, mint, bergamot, lemon, grapefruit, green notes, cedarwood, vetiver, white musks, clean aldehydic notes and light woody bases. It is highly compatible with aromatic, herbal, clean-musky, woody, green, citrus, sports and cosmetic clean accords.

TECHNICAL DATA SHEET

5. RECOMMENDED USE

Recommended use	Not specified in the supplied technical data
Body-care products	According to the IFRA limit for the relevant product category
Shower gels	According to the IFRA limit for the relevant product category
Body lotions	According to the IFRA limit for the relevant product category
Fresh-care, sports and clean concepts	According to the IFRA limit for the relevant product category
Aromatic cosmetic formulations	According to the IFRA limit for the relevant product category

Use must comply with the supplier's recommendations and the current IFRA certificate for the relevant final product category. Gradual dosing is recommended: low concentrations provide gentle clean freshness, while higher levels may establish the principal aromatic-clean accord of the cosmetic formulation.

Preliminary testing of compatibility, stability and odour profile in the final formulation is recommended.

6. PHYSICAL AND TECHNICAL DATA

Appearance	Liquid
Colour	Yellow
Odour	Aromatic
Olfactory character	Fresh, clean, aromatic, mildly woody and clean-musky, with fine herbal and aromatic-wood notes
Density at 20 °C	0.993-1.033
Refractive index at 20 °C	1.468-1.478
Flash point	71.5 °C
Solubility	Not specified in the supplied TDS document

TECHNICAL DATA SHEET

7. STABILITY AND COMPATIBILITY

The material is stable when correctly stored under nitrogen and protected from daylight, heat, moisture and contact with air. Compatibility is particularly good with aromatic, herbal, clean-musky, woody, green, citrus, sports and cosmetic clean accords.

Compatibility and stability must be confirmed in the intended final formulation and packaging.

8. REGULATORY DATA AND STATUS

Intended use: Professional use in fragrance and cosmetic formulations.

Vegan status: Vegan; does not contain ingredients of animal origin.

GMO status: GMO-free; does not contain GMO.

IFRA status: Refer to the current IFRA certificate and apply the restriction for the relevant product category.

9. STORAGE AND SHELF LIFE

Store under nitrogen at 5-21 °C, protected from daylight, in a dry and well-ventilated area. Keep the container tightly closed and protect the material from heat, moisture and contact with air.

Recommended storage temperature: 5-21 °C.

Shelf life: 24 months under the prescribed storage conditions.

10. SAFETY INFORMATION

For professional use only. Avoid direct contact with skin and eyes and use appropriate personal protective equipment. Refer to the current Safety Data Sheet (SDS) for hazard classification, protective measures, safe handling and disposal information.

11. DISCLAIMER

The information in this Technical Data Sheet applies to the raw material described and is based on the supplied technical data. The user is responsible for verifying suitability, stability, safety and regulatory compliance in the intended formulation, application and target market. This document does not constitute regulatory approval or a guarantee of the properties of the final product.