

## TECHNICAL DATA SHEET

### VETYVERYLE ACETATE BASE

Synthetic woody-green base - soft and refined vetiver accord

#### 1. PRODUCT IDENTIFICATION

|                     |                                             |
|---------------------|---------------------------------------------|
| Product name        | Vetyveryle Acetate Base                     |
| Raw material type   | Perfume base / woody-green vetiver base     |
| Olfactory family    | Woody, green, vetiver                       |
| Position in perfume | Middle and base notes                       |
| Raw material origin | Synthetic                                   |
| Ingredient category | Base                                        |
| Inspiration         | A softer, refined interpretation of vetiver |
| Application         | Perfumes and fragrance formulations         |

#### 2. OLFACTORY CLASSIFICATION AND ODOUR PROFILE

Vetyveryle Acetate Base is a synthetic perfume base from the woody-green olfactory family, developed as a softer and more refined interpretation of vetiver. It evokes the woody facets of vetiver softened by an acetate character, producing a smoother, less earthy and less raw texture than traditional vetiver.

Its profile is fresh and woody-green, with characteristic vetiver depth, a mild floral-green dimension and a subtly lactonic undertone. Compared with naturally raw and earthy vetiver, the base is smoother, cleaner and more elegant, making it suitable for contemporary woody and aromatic compositions.

#### 3. FUNCTION IN FRAGRANCE COMPOSITIONS

The base functions as a middle and base note. It contributes green-woody freshness and clear vetiver character in the heart, while leaving a long-lasting, soft and elegant woody trail in the base. It is particularly useful when a naturally evocative vetiver effect is required without excessive earthy, root-like or smoky roughness.

#### 4. APPLICATION AND COMPATIBILITY

It is suitable for vetiver accords, fresh vetiver-woody compositions, aromatic-woody masculine perfumes, green-woody compositions, modern fougère structures, chypre compositions, feminine fragrances with a woody base and elegant unisex woody perfumes.

It combines well with vetiver, cedarwood, sandalwood, Iso E Super-type materials, patchouli, bergamot, grapefruit, lemon, lavender, lavandin, sage, geranium, violet leaf, galbanum, oakmoss, white musks, amber bases and modern woody accords.

## TECHNICAL DATA SHEET

### 5. RECOMMENDED USE

A general recommended concentration is not specified in the supplied technical data. The appropriate level depends on the desired intensity, composition character and final product category.

|                                         |                          |
|-----------------------------------------|--------------------------|
| Vetiver accords                         | 2-12%                    |
| Fresh vetiver-woody compositions        | 2-10%                    |
| Aromatic-woody masculine compositions   | 1-8%                     |
| Green-woody perfumes                    | 1-8%                     |
| Fougère structures                      | 1-6%                     |
| Chypre compositions                     | 1-6%                     |
| Feminine compositions with a woody base | 0.5-5%                   |
| Cosmetic fragrance formulations         | According to IFRA limits |

The stated ranges represent typical working concentrations. Compatibility, stability, colour and odour profile must be tested in the intended final formulation, and permitted concentrations must be verified against the current IFRA certificate.

### 6. PHYSICAL AND TECHNICAL DATA

|                           |                                                                                                                             |
|---------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| Appearance                | Not specified in the supplied technical data                                                                                |
| Colour                    | Not specified in the supplied technical data                                                                                |
| Odour                     | Woody, green                                                                                                                |
| Olfactory character       | Fresh, woody-green and vetiver-like, with mild floral-green and subtly lactonic facets and a soft, long-lasting woody trail |
| Density at 20 °C          | Not specified in the supplied technical data                                                                                |
| Refractive index at 20 °C | Not specified in the supplied technical data                                                                                |
| Flash point               | Not specified in the supplied technical data                                                                                |
| Solubility                | Not specified in the supplied technical data                                                                                |

## TECHNICAL DATA SHEET

### 7. STABILITY AND COMPATIBILITY

Vetyveryle Acetate Base should be stored in accordance with the manufacturer's accompanying documentation, in its original, tightly closed container and protected from heat, light and air. It shows very good compatibility with vetiver, woody, green, aromatic, fougère, chypre, citrus, floral-green, musk and amber-woody compositions.

### 8. REGULATORY DATA AND STATUS

Intended use: For professional use in perfume and fragrance formulations.

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

Vegan status: Does not contain ingredients of animal origin.

GMO status: Not specified in the supplied technical data.

### 9. STORAGE AND SHELF LIFE

Store in accordance with the conditions stated in the manufacturer's accompanying documentation, in the original, tightly closed container, protected from air, light and sources of heat. Close the container immediately after use.

Recommended storage temperature: Not specified in the supplied technical data.

Shelf life: Not specified in the supplied technical data.

### 10. SAFETY INFORMATION

For professional use only. Avoid direct contact with the undiluted product. Refer to the current Safety Data Sheet (SDS) for hazard classification, safe handling, first-aid measures and disposal information.

### 11. DISCLAIMER

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