

TECHNICAL DATA SHEET

CIVET BASE

Synthetic animalic-musky perfume base - civet, warm musk and amber depth

1. PRODUCT IDENTIFICATION

Product name	Civet Base
Raw material type	Perfume base / animalic-musky base
Olfactory family	Animalic / Musky / Amber
Odour profile	Animalic civet note, rounded musk, warm animalic depth, mildly faecal nuance and amber-musky fullness
Position in perfume	Base note
Application	Perfumes, fragrance formulations, amber compositions, chypre perfumes, amber-floral accords and musky bases
Raw material origin	Synthetic
Ingredient category	Base
Inspiration	Olfactory reconstruction of civet secretion without ingredients of animal origin

2. OLFATORY CLASSIFICATION AND ODOUR PROFILE

Civet Base is a synthetic, vegan olfactory reconstruction of civet, formulated with balanced musks, aldehydes and amber materials.

Its rounded, warm and animalic profile has a mildly faecal nuance. When correctly dosed, it adds depth, volume and persistence without becoming harsh.

3. FUNCTION IN FRAGRANCE COMPOSITIONS

As a base note, it adds depth to amber, chypre and amber-floral compositions, linking floral, musky and woody materials with an animalic undertone.

4. APPLICATION AND COMPATIBILITY

It is suitable for animalic accords, musky bases, amber compositions, chypre perfumes, amber-floral structures and leather-animalic accords.

It combines especially well with amber bases, labdanum, benzoin, vanilla, patchouli, sandalwood, cedarwood, rose, jasmine, ylang-ylang, iris, leather accords, white musks, nitro and macrocyclic musks, and balsamic materials.

It adds warmth to amber compositions, reinforces chypre structures and connects floral softness with musky-animalic base tones.

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5. RECOMMENDED USE

Recommended use in perfumes: Not specified in the supplied technical data. The following ranges are typical formulation guidelines.

Animalic accords	0.1-3%
Amber compositions	0.1-2%
Chypre perfumes	0.1-2%
Amber-floral compositions	0.1-1.5%
Musky bases	0.1-2%
Leather-animalic accords	0.1-2%
Cosmetic fragrance formulations	According to the IFRA limit for the relevant product category

Because of its intense animalic character, careful and gradual dosing is recommended. At low concentrations it adds depth, warmth and a sensual trail, while at higher levels it can become a dominant animalic and mildly faecal note.

Permitted concentrations must be checked against the current IFRA certificate for the relevant final product category. Preliminary testing of compatibility, stability, colour and odour profile in the final formulation is recommended.

6. PHYSICAL AND TECHNICAL DATA

Appearance	Liquid
Colour	Pale yellow
Odour	Animalic
Olfactory character	Rounded, musky, warm, animalic and mildly faecal, with amber-musky depth and sensual base-note fullness
Density at 20 °C	0.857-0.897
Flash point	97.3 °C
Solubility	Not specified in the supplied TDS document

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7. STABILITY AND COMPATIBILITY

Stable when stored correctly in its original, well-filled and hermetically sealed container, protected from air and light. It shows very good compatibility with animalic, musky, amber, chypre, amber-floral, leather, woody and balsamic accords.

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

8. REGULATORY DATA AND STATUS

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

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

GMO status: Does not contain GMOs.

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

9. STORAGE AND SHELF LIFE

Store at room temperature in the original, well-filled and hermetically sealed container, protected from air and light.

Recommended storage temperature: Room temperature.

Shelf life: 24 months under proper storage conditions.

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 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.