



A R O M O L O G Y

IFRA COMPLIANCE STATEMENT

IFRA Standards – 51st Amendment

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Sylvene / Sylvene TEC

Product Identification

Item	Details
Product Name	Sylvene / Sylvene TEC
Manufacturer	Synarome
Synarome Reference	600504
Product Type	Proprietary Fragrance Specialty / Base
Chemical Nature	Fragrance Mixture
CAS Number	mixture
Physical Form	Liquid
Colour	Yellow
Odour Family	Woody
Odour Profile	Powerful woody, vetiver, cedarwood, dry, tenacious
Function	Woody / Vetiver / Cedarwood Fragrance Base
Intended Use	Professional perfumery and fragrance manufacture

Synarome's historical catalogue identifies Sylvene SY600504 as a powerful and tenacious woody specialty.

Representative Technical Characteristics

Property	Representative Specification
Appearance at 20 °C	Liquid
Colour	Yellow
Odour	Woody, vetiver, powerful
Relative Density at 20 °C	1.023–1.038 g/mL
Refractive Index n _D 20	1.4905–1.4945
Optical Rotation	Approximately 0°
Flash Point	111 °C
Solubility in Water	Partly soluble



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Storage	Cool, dry, protected from light
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IFRA 51 Status

Sylvene is a proprietary fragrance specialty.

Its IFRA compliance therefore depends upon the substances contained within the confidential Synarome formulation.

A complete regulatory assessment must consider:

- IFRA-restricted aroma chemicals
- Restricted impurities
- Natural complex substances, where present
- Sensitising ingredients
- Contributions from other sources
- Concentration of Sylvene in the fragrance compound
- Fragrance dosage in the finished product
- Applicable IFRA finished-product category

Public IFRA Documentation Status

A current original manufacturer-issued Synarome IFRA 51 Certificate for Sylvene Ref. 600504 containing a complete numerical Category 1–12 table was not publicly verified during preparation of this declaration.

Therefore:

NO UNSUPPORTED IFRA 51 NUMERICAL CATEGORY LIMITS ARE ASSIGNED

The current Synarome certificate should take precedence for formal customer and regulatory submissions.

Historical Recommended Use Level

Industry technical references have historically suggested Sylvene at approximately:
Up to 8% in the fragrance concentrate
for its intended woody/vetiver olfactory effect.

Important

This figure is:

- A perfumery formulation recommendation
- Not an IFRA Category 4 maximum
- Not a universal finished-product limit
- Not equivalent to an IFRA 51 Certificate

It must therefore not be represented as:



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"IFRA maximum = 8%."

IFRA Category Framework

IFRA Category	Maximum Sylvene Level
Category 1	Current Synarome IFRA 51 Certificate required
Category 2	Current Synarome IFRA 51 Certificate required
Category 3	Current Synarome IFRA 51 Certificate required
Category 4	Current Synarome IFRA 51 Certificate required
Category 5A	Current Synarome IFRA 51 Certificate required
Category 5B	Current Synarome IFRA 51 Certificate required
Category 5C	Current Synarome IFRA 51 Certificate required
Category 5D	Current Synarome IFRA 51 Certificate required
Category 6	Current Synarome IFRA 51 Certificate required
Category 7A	Current Synarome IFRA 51 Certificate required
Category 7B	Current Synarome IFRA 51 Certificate required
Category 8	Current Synarome IFRA 51 Certificate required
Category 9	Current Synarome IFRA 51 Certificate required
Category 10A	Current Synarome IFRA 51 Certificate required
Category 10B	Current Synarome IFRA 51 Certificate required
Category 11A	Current Synarome IFRA 51 Certificate required
Category 11B	Current Synarome IFRA 51 Certificate required
Category 12	Current Synarome IFRA 51 Certificate required

Fine Fragrance Application

Fine fragrances such as:

- Parfum
- Extrait de Parfum
- Eau de Parfum
- Eau de Toilette
- Cologne

generally fall under:

IFRA CATEGORY 4

The Category 4 maximum for Sylvene Ref. 600504 should therefore be taken directly from the latest Synarome IFRA certificate.



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Finished Product Calculation

Once the manufacturer maximum is known:

Sylvene concentration in finished product

Sylvene % in fragrance concentrate $\times$ fragrance dosage in finished product

Example only:

If Sylvene were used at:

5% in a fragrance concentrate

and that fragrance were used at:

20% in a finished perfume

then:

$5\% \times 20\% = 1.00\%$ Sylvene in the finished product

That 1.00% must then be compared with the official applicable Category 4 maximum.

Contributions from Other Sources

Where the Synarome base contains a restricted fragrance substance, its contribution must be combined with that substance contributed by:

- Other fragrance bases
- Aroma chemicals
- Essential oils
- Absolutes
- CO₂ extracts
- Botanical extracts
- Accords

The complete fragrance formulation must be assessed cumulatively.

Important Vetiver / Cedarwood Distinction

The descriptions:

Vetiver

and

Cedarwood

refer primarily to the olfactory profile of Sylvene.

They do not prove that the material contains:



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- Vetiver essential oil
- Cedarwood essential oil
- Vetiverol
- Cedrol
- Cedryl acetate
- Natural cedar extract

Such constituents should only be declared where confirmed by the manufacturer.

Declaration

Based on the available product-specific information:

- Product: Sylvene / Sylvene TEC
- Manufacturer: Synarome
- Reference: 600504
- Product Type: Proprietary fragrance specialty
- Chemical Nature: Mixture
- Odour: Powerful woody, vetiver and cedarwood
- No single CAS number is assigned in publicly available technical data.
- A current product-specific Synarome IFRA 51 numerical certificate was not publicly verified.
- No unsupported category limits are therefore stated.
- Historical usage guidance of approximately 8% is an olfactory recommendation, not an IFRA maximum.
- Final IFRA compliance must be based on the current Synarome certificate and complete fragrance formulation.

This document is a representative supplier regulatory declaration and does not replace an original Synarome IFRA Certificate.

Authorised by:

Fozia Khot
Director