



AROM O L O G Y

IFRA COMPLIANCE STATEMENT

IFRA Standards – 51st Amendment

Supplier

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Dihydro Ionone Beta

Product Identification

Item	Details
Product Name	Dihydro Ionone Beta
Manufacturer	Givaudan SA
Chemical Name	4-(2,6,6-Trimethylcyclohex-1-en-1-yl)butan-2-one
CAS Number	17283-81-7
FEMA Number	3626
Molecular Formula	C ₁₃ H ₂₂ O
Molecular Weight	194.3 g/mol
Product Type	Aroma Chemical
Physical Form	Colourless Liquid
Odour Profile	Orris, Woody, Floral, Ambery, Fruity

Givaudan describes Dihydro Ionone Beta as a woody-floral material with distinctive orris and ambery facets, typically used at 0.5–5% in fragrance compounds.

IFRA Compliance Statement

Dihydro Ionone Beta is not individually restricted under the IFRA Standards (51st Amendment). The currently available IFRA conformity documentation indicates no category-specific concentration restrictions for this material when used in accordance with good manufacturing practice.

Maximum Permitted Use Levels

IFRA Category	Maximum Level (%)
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A R O M O L O G Y

Category 1	Not Limited
Category 2	Not Limited
Category 3	Not Limited
Category 4	Not Limited
Category 5A	Not Limited
Category 5B	Not Limited
Category 5C	Not Limited
Category 5D	Not Limited
Category 6	Not Limited
Category 7A	Not Limited
Category 7B	Not Limited
Category 8	Not Limited
Category 9	Not Limited
Category 10A	Not Limited
Category 10B	Not Limited
Category 11A	Not Limited
Category 11B	Not Limited
Category 12	Not Limited

Declaration

Dihydro Ionone Beta complies with the IFRA Standards (51st Amendment).

At the date of issue:

- No ingredient-specific IFRA concentration restriction applies.
 - Good perfumery practice should be followed.
 - Final fragrance safety remains the responsibility of the fragrance manufacturer after evaluation of the complete formulation.
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Authorised by

Fozia Khot

Director

Aromology Trading LLC