



IFRA 51st AMENDMENT

Product Information

Product Name: Citronellyl Propionate Natural
Chemical Name: Citronellyl Propionate
Synonyms: 3,7-Dimethyl-6-octen-1-yl Propionate; Citronellyl Propanoate
INCI Name: Citronellyl Propionate
CAS Number: 141-14-0
EC Number: 205-461-3
FEMA Number: 2316
FLAVIS Number: 09.192
Product Type: Natural Aroma Chemical (Natural Isolate)

IFRA Statement

Based on the available technical information and the IFRA 51st Amendment (June 2023), Citronellyl Propionate Natural (CAS No. 141-14-0) is a naturally derived aroma chemical intended for professional fragrance applications.

At the date of issue, Citronellyl Propionate is not subject to an individual IFRA Standard. The material may therefore be used in fragrance compounds in accordance with Good Manufacturing Practice (GMP) and the IFRA Code of Practice.

Compliance with the IFRA 51st Amendment for the finished fragrance remains the responsibility of the fragrance manufacturer, taking into account the complete formulation, intended IFRA Product Category, and the concentration of all constituent ingredients.

Maximum Use Levels

IFRA Product Classes	Maximum Use Level
Classes 1–12	No specific restriction under the IFRA 51st Amendment. Use according to Good Manufacturing Practice (GMP) and the IFRA Code of Practice.

Restricted Materials

None specifically assigned to Citronellyl Propionate (CAS No. 141-14-0) under the IFRA 51st Amendment.



Prohibited Materials

None

Specified Materials

Citronellyl Propionate (CAS No. 141-14-0)

Document Information

Parameter	Details
Document	IFRA 51st Amendment Certificate
Product	Citronellyl Propionate Natural
Chemical Name	Citronellyl Propionate
CAS Number	141-14-0
EC Number	205-460-4
FEMA Number	2311
FLAVIS Number	09.192
IFRA Amendment	51st Amendment (June 2023)
Issue Date	29 June 2026
Review Date	June 2028
Version	2.0
Status	APPROVED

Disclaimer

This certificate has been prepared using the available technical information for Citronellyl Propionate Natural (CAS No. 141-14-0). At the date of issue, Citronellyl Propionate is not individually restricted under the IFRA 51st Amendment. The material shall be used in accordance with Good Manufacturing Practice (GMP), the IFRA Code of Practice, and all applicable IFRA Standards governing the finished fragrance formulation.

Compliance of the finished fragrance with the latest IFRA Standards depends upon the complete formulation and remains the responsibility of the finished fragrance manufacturer.

Authorized By



Fozia Khot
Director
Aromology Trading LLC