

PRODUCT SPECIFICATION

Product: CHRYSANTHEME
Product no.: CG04265PV
Sales description: Perfume Oil
Customs tariff number: 33029090

Characteristics

Colour: colourless
Odour: characteristic
Consistence: liquid, turbid

Due to the product composition, colour and/or sensory deviations are possible within certain ranges; these do not represent a reduction in quality.

We work with the EuPhraC phrase catalogue for a uniform and generally understandable description of the colours of our products.

Identity

Manufacturing: Mixture
Customs law origin: Germany

Purity

Density at 20° C: 0,980 g/cm³ - 0,992 g/cm³
Refractive index at 20° C: 1,444 - 1,454
Optical rotation at 20° C: 3° - 7°

Solubility

Dipropylene Glycol in every measure clear soluble
Benzylbenzoate in every measure clear soluble
Water not soluble
Alcohol vol% 96 in every measure clear soluble

Additives used during production

Storage conditions

Avoid light and temperatures above 25 °C. Storage preferably in a completely filled container.

Avoid temperatures above 40 °C during a longer period.

Best before

Best before: 24 months
We guarantee the half shelf life of the article for every delivery

Others

Contains GMO in accordance to regulation (EC) 1829/2003 and is labelled in accordance to regulation (EC) 1830/2003: No
Contains BSE: No
Contains TSE: No
Treated with ionising radiation: No
Not tested on animals (Joh. Vögele KG): Yes
Without nanotechnology : Yes

Cosmetics

Ingredients: List of ingredients in accordance to regulation (EC) 1223/2009

Product	INCI name	CAS no.	Percentage
PARFUM	PARFUM	0-00-0	100

Allergens in accordance with cosmetics directive 1223/2009 EC including amending regulations 2023/1545/EC

Allergen	INCI - identifier	CAS - No.	typical amount %
Benzaldehyde	BENZALDEHYDE	100-52-7	0,15%
Benzyl alcohol E1519	BENZYL ALCOHOL	100-51-6	0,35%
Benzyl benzoate	BENZYL BENZOATE	120-51-4	0,05%
Carvone	CARVONE	99-49-0	0,10%
Caryophyllene (beta-)	BETA-CARYOPHYLLENE	87-44-5	0,01%
Citral	CITRAL	5392-40-5	0,02%
Citronellol	CITRONELLOL	106-22-9	0,15%
Dimethyl phenethyl acetate	DIMETHYLBENZYL CARBINYL ACETATE	151-05-3	0,25%
Geraniol	GERANIOL	106-24-1	1,50%
Geranyl acetate	GERANYL ACETATE	105-87-3	0,01%
Hexyl cinnamaldehyde	HEXYL CINNAMAL	101-86-0	0,65%
Hydroxycitronellal	HYDROXYCITRONELLAL	107-75-5	0,01%
alpha-isomethyl ionone	ALPHA-ISOMETHYL-IONONE	127-51-5	0,25%
Limonene	LIMONENE	5989-27-5	5,50%
Linalool	LINALOOL	78-70-6	3,50%
Linalyl acetate	LINALYL ACETATE	115-95-7	0,01%
Orange oil sweet	CITRUS SINENSIS PEEL OIL	8008-57-9	5,50%
Pinene	PINENE	80-56-8	0,10%
Sandalwood oil	SANTALUM ALBUM OIL	8006-87-9	0,01%
Santalol	SANTALOL	11031-45-1	0,01%
Terpineol (alpha-/beta-/gamma-)	TERPINEOL	8000-41-7	0,20%
Terpinolene	TERPINOLENE	586-62-9	0,01%
Tetramethyl	TETRAMETHYL	54464-57-2	1,50%
acetyloctahydronaphthalenes (Iso-E-Super)	ACETYLOCTAHYDRONAPHTHALENES		
Lemon oil expressed	CITRUS LIMON PEEL OIL	8008-56-8	0,60%

Our products may contain natural components. Minimal deviations of the allergen contents can therefore not be excluded. The reporting limit is 100 ppm. The product is intended for commercial use with a maximum dosage of 10%. In addition, further restrictions may apply in accordance with Annexes II-V of the Cosmetics Regulation (EC) No. 1223/2009.

Further ingredients listed in Annex II-V of the Cosmetics Regulation (EU) N° 1223/2009.

Restricted substances-Colorants-Preservatives	CAS - No.	typical amount %
Benzyl alcohol E1519	100-51-6	0,3500%
Butylhydroxytoluol-BHT E321	128-37-0	0,0100%
Damascon (alpha-iso-)	39872-57-6	0,1000%
Ethoxydiglycol, Diethylenglycolmonoethylether (DEGEE), 2-(2-ethoxyethoxy)ethanol	111-90-0	3,0000%
Furocumarins, sum	0-00-0	0,0100%

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Phenoxyethanol, (2 -)

122-99-6

0,0100%

Forbidden substances-Colorants-Preservatives

CAS - No.

**typical
amount %**

The reporting limit is 100 ppm; lower values are calculated

IFRA - certificate

We hereby certify that the above mentioned product is in compliance with the latest standards of the INTERNATIONAL FRAGRANCE ASSOCIATION (IFRA 51st amendment), if they will be used in the following applications at the following maximum concentration levels.

Application	Maximum concentration [%-w/w]
IFRA Category 1	19,2500 %
IFRA Category 2	5,7500 %
IFRA Category 3	40,9918 %
IFRA Category 4	100,0000 %
IFRA Category 5.A	27,5000 %
IFRA Category 5.B	27,5000 %
IFRA Category 5.C	27,5000 %
IFRA Category 5.D	18,9962 %
IFRA Category 6	0,9298 %
IFRA Category 7.A	66,9866 %
IFRA Category 7.B	66,9866 %
IFRA Category 8	11,2500 %
IFRA Category 9	100,0000 %
IFRA Category 10.A	100,0000 %
IFRA Category 10.B	100,0000 %
IFRA Category 11.A	18,9962 %
IFRA Category 11.B	18,9962 %
IFRA Category 12	100,0000 %

This safety assessment is based on the relevant IFRA standards and the latest IFRA Code of Practice. The calculation is based on the typical amount of naturally occurring substances in the raw material. For other applications or higher concentrations a new safety assessment will be required. It is the responsibility of the customer to ensure the safety of the final product containing this fragrance.
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Lauffen, 25.11.2024