

CERTIFICATE OF CONFORMITY OF FRAGRANCE MIXTURES WITH IFRA STANDARDS

<u>This certificate assesses the conformity of the fragrance mixture with IFRA Standards and</u> provides restrictions for use as necessary. It is based only on those materials subject to IFRA Standards for the toxicity endpoint(s) described in each Standard.

<u>This Certificate does therefore not replace a comprehensive safety assessment of the</u> <u>fragrance mixture.</u>

CERTIFYING PARTY:

Wick and Wax Supply Co. USA, SALISBURY, 201 Marvel Road,

CERTIFICATE DELIVERED TO:

SCOPE OF THE CERTIFICATE:

Product: Frankincense

Compulsory information:

We certify that the above mixture is in compliance with the Standards of the INTERNATIONAL FRAGRANCE ASSOCIATION (IFRA), up to and including the 51 Amendment to the IFRA Code of Practice (published June, 2023) provided it is used in the following class(es) at a maximum concentration level of:

IFRA Category(ies) [see Table 10 in Guidance for the use of IFRA Standards for details]	Level of use (%)*	Product application
Category 1	0 %	Lip Products of all types (solid and liquid lipsticks, balms, clear or colored, etc.) Children's toys
Category 2	23.15789474 %	Deodorant and antiperspirant products of all types including any product with intended or reasonably foreseeable use on the axillae or labelled as such (spray, stick, roll-on, under-arm, deocologne, etc.) Body sprays (including body mist)
Category 3	3.16666667 %	Eye products of all types (eye shadow, mascara, eyeliner, eye make-up, eye masks, eye pillows, etc.) including eye care and moisturizer Facial make up and foundation Make-up remover for face and eyes Nose pore strips

toxicity endpoint(s) described in each Standard. This Certificate does not provide certification of a comprehensive safety assessment of all product constituents. This certificate is the responsibility of the fragrance supplier issuing it. It has not been prepared or endorsed by IFRA in anyway.



		Wipes or refreshing tissues for face, neck, hands, body Body and face paint (for children and adults) Facial masks for face and around the eyes
Category 4	100 %	Hydroalcoholic and non-hydroalcoholic fine fragrance of all types (Eau de Toilette, Parfum, Cologne, solid perfume, fragrancing cream, aftershaves of all types, etc.) Fragranced bracelets Ingredients of perfume kits and fragrance mixtures for cosmetic kits Scent pads, foil packs Scent strips for hydroalcoholic products
Category 5A	51.66666667 %	Body creams, oils, lotions of all types Foot care products (creams and powders) Insect repellent (intended to be applied to the skin) All powders and talc (excluding baby powders and talc)
Category 5B	4.16666667 %	Facial toner Facial moisturizers and creams
Category 5C	6.33333333 %	Hand cream Nail care products including cuticle creams, etc. Hand sanitizers
Category 5D	1.4 %	Baby cream/lotion, baby oil, baby powders and talc
Category 6	0 %	Toothpaste Mouthwash, including breath sprays Toothpowder, strips, mouthwash tablets
Category 7A	5.16666667 %	Hair permanent or other hair chemical treatments (rinse- off) (e.g. relaxers), including rinse-off hair dyes
Category 7B	5.16666667 %	Hair sprays of all types (pumps, aerosol sprays, etc.) Hair styling aids non sprays (mousse, gels, leave- on conditioners) Hair permanent or other hair chemical treatments (leave- on) (e.g. relaxers), including leave-on hair dyes Shampoo - Dry (waterless shampoo) Hair deodorizer
Category 8	1.4 %	Intimate wipes Tampons Baby wipes Toilet paper (wet)
Category 9	21.66666667 %	Bar soap Shampoo of all type Cleanser for face (rinse-off) Conditioner (rinse-off) Liquid soap Body washes and shower gels of all types Baby wash, bath, shampoo Bath gels, foams, mousses, salts, oils and other products added to bathwater

toxicity endpoint(s) described in each Standard. This Certificate does not provide certification of a comprehensive safety assessment of all product constituents. This certificate is the responsibility of the fragrance supplier issuing it. It has not been prepared or endorsed by IFRA in anyway.



		Foot care products (feet are placed in a bath for soaking) Shaving creams of all types (stick, gels, foams, etc.) All depilatories (including facial) and waxes for mechanical hair removal Shampoos for pets		
Category 10A	21.66666667 %	 Hand wash laundry detergent (including concentrates) Laundry pre-treatment of all types (e.g.paste, sprays, sticks) Hand dishwashing detergent (including concentrates) Hard surface cleaners of all types (bathroom and kitcher cleansers, furniture polish, etc.) Machine laundry detergents with skin contact (e.g. liquids, powders) including concentrates Dry cleaning kits Toilet seat wipes Fabric softeners of all types including fabric softener sheets Household cleaning products, other types including fabric leaners, furnitur polishes sprays and wipes, leather cleaning wipes, stair removers, fabric enhancing sprays, treatment products for textiles (e.g. starch sprays, fabric treated with fragrances after wash, deodorizers for textiles or fabrics) Floor wax Fragranced oil for lamp ring, reed diffusers, pot-pourri, liquid refills for air fresheners (non-cartridge systems), etc. Ironing water (Odorized distilled water) 		
Category 10B	46.66666667 %	Animal sprays – sprays applied to animals of all types Air freshener sprays, manual, including aerosol and pump Aerosol/spray insecticides		
Category 11A	1.4 %	Feminine hygiene conventional pads,liners, interlabial pads Diapers (baby and adult) Adult incontinence pant, pad Toilet paper (dry)		
Category 11B	1.4 %	Tights with moisturizers Scented socks, gloves Facial tissues (dry tissues) Napkins Paper towels Wheat bags Facial masks (paper/protective) e.g.surgical masks not used as medicaldevice Fertilizers, solid (pellet or powder)		
Category 12	100 %	Candles of all types (including encased) Laundry detergents for machine wash with minimal skin contact (e.g. Liquid tabs, pods) Automated air fresheners and fragrancing of all types		

constituents. This certificate is the responsibility of the fragrance supplier issuing it. It has not been prepared or endorsed by IFRA in anyway.

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	(concentrated aerosol with metered doses (range 0.05- 0.5mL/spray), plug-ins, closed systems, solid substrate, membrane delivery, electrical, powders, fragrancing sachets, incense, liquid refills (cartridge), air freshening crystals) Air delivery systems Cat litter Cell phone cases Decdorizers/maskers not intended for skin contact (e.g. fabric drying machine deodorizers, carpet powders) Fuels Insecticides (e.g. mosquito coil, paper, electrical, for clothing) excluding aerosols/sprays Joss sticks or incense sticks Dishwash detergent and deodorizers – for machine wash Olfactive board games Paints Plastic articles (excluding toys) Scratch and sniff Scent pack Scent delivery system (using dry air technology) Shoe polishes Rim blocks (Toilet)

^{*}Actual use level or maximum use level

AND

Information about presence and concentration of fragrance ingredients subject to IFRA Standards in the fragrance mixture (Frankincense) is as follows:

Materials under the scope of IFRA Standards	CAS-No.	Recommendation from IFRA Standard:	Concentration (%) in fragrance mixture or finished product
1-(1,2,3,4,5,6,7,8 Octahydro-2,3,8,8-tetramethyl-2-naphthalenyl) ethanone (OTNE)	54464-57-2 54464-59-4 68155-66-8 68155-67-9	Restricted	4.75
Methyl ionone, mixed isomers	127-42-4 127-43-5 127-51-5 1335-46-2 7779-30-8 79-89-0 1335-94-0	Restricted	0.05
Cedrene	11028-42-5 469-61-4 546-28-1	Restricted	0.32175
Longifolene	475-20-7 16846-09-6 19067-29-9	Restricted	0.0006
3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-75-6 81786-73-4 86115-11-9 81786-74-5	Restricted	6.5



p-Cresol	106-44-5 1319-77-3	Restricted	0.00054
6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)	33704-61-9	Restricted	0.6
Limonene	138-86-3 7705-14-8 5989-27-5 5989-54-8	Specification	0.2385

LIMIT	ING STANDARDS F		GORY 1		
Materials under the scope of IFRA Standards	CAS-No.	Concentrati on (%) in fragrance mixture or finished product	% Max level for class	Concentration in mg/kg for a usage at -%	Maximal concentration allowed in mg/kg
6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)	33704-61-9	0.6	0.6 1.05 420		63
3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	0.15	4550	95.0000003
LIMIT	ING STANDARDS F	FOR IFRA CATEO	GORY 2		
Materials under the scope of IFRA Standards	CAS-No.	Concentrati on (%) in fragrance mixture or finished product	% Max level for class	Concentration in mg/kg for a usage at -%	Maximal concentration allowed in mg/kg
3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	1.54	4550	1000.00000002 5
LIMIT	ING STANDARDS F	FOR IFRA CATEO	GORY 3		
Materials under the scope of IFRA Standards	CAS-No.	Concentrati on (%) in fragrance mixture or finished product	% Max level for class	Concentration in mg/kg for a usage at -%	Maximal concentration allowed in mg/kg
6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)	33704-61-9	0.6	3.17	420	190.000000002
3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	0.29	4550	189.999999995
LIMITI	NG STANDARDS F	OR IFRA CATEG	ORY 5A		
Materials under the scope of IFRA Standards	CAS-No.	Concentrati on (%) in fragrance mixture or finished product	% Max level for class	Concentration in mg/kg for a usage at -%	Maximal concentration allowed in mg/kg
3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	4	4550	2600
LIMITI	NG STANDARDS F	OR IFRA CATEG	ORY 5B		
Materials under the scope of IFRA Standards	CAS-No.	Concentrati on (%) in fragrance mixture or finished product	% Max level for class	Concentration in mg/kg for a usage at -%	Maximal concentration allowed in mg/kg
6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)	33704-61-9	0.6	4.17	420	250.000000002



(DPMI) 4550 950.000003 3.4,5,6,6-Pentamethylhept-3-en-2-one B1786-73-4 6.5 0.15 4550 96.000003 Materials under the scope of IFRA Standards CAS-No. Concentratio on (%) in mixture or mixture or mix	3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	0.45	4550	290.00000003
or (%) In fragmed fragmed finished productfor class in usage at -% usage at -% instance or mickure or finished productin usage at -% instance productconcentration instance or of (%) In or classin usage at -% instance or classconcentration instance or classconcentration instance or classconcentration instance or classconcentration instanceconcentration instanceconcentration instanceconcentration instanceconcentration instanceconcentration instanceconcentration instanceconcentration instanceconcentration instanceconcentration instanceconcentration instanceconcentration instanceconcentration instanceconcentration instanceconcentration instanceconcentration instanceconcentration instance6,7-Dihydro-1,1,2,3.3-pentamethyl-2(5H)-indanone (DFM)33704-61-90.61.4420846,7-Dihydro-1,1,2,3.3-pentamethyl-2(5H)-indanone (DFM)3704-61-90.61.05455031.99999281,1,2,3,4,5,6,7,8Classe (CDFM)Concentration instance or instance or i	LIMITI	NG STANDARDS F	OR IFRA CATEG	ORY 5C		
(DPMI) 4500 95.0000003 3,4,5,6,6-Pentamethylhept-3-en-2-one 81786-73-4 6.5 0.15 4550 95.0000003 Materials under the scope of IFRA Standards CAS-No. Concentratio on (%) in regression of the scope of IFRA Standards CAS-No. Concentratio on (%) in regression of the scope of IFRA Standards Maximal concentratio product Concentratio for class product Maximal concentratio mg/kg for a usage at -%, Maximal concentratio mg/kg 6,7-Dihydro-1,1,2,3,3-pentamethyl-4(6H)-indanone 33704-61-9 0.6 1.4 420 84 1-(1,2,3,4,5,6,7,8 Octahydro-2,3,8,8-tetramethyl-2- (DPMI) 54464-57-2 4.75 4 3325 1900 IMITING STANDAROS FOR IFRA CATEGORY 6 Materials under the scope of IFRA Standards CAS-No. Concentratio mixture or mixture or mixtu	Materials under the scope of IFRA Standards	CAS-No.	on (%) in fragrance mixture or finished		in mg/kg for a	concentration allowed in
LIMITING STANDARDS FOR IFRA CATEGORY SD Maximal migRg for a usage at -% Maximal migRg for allowed in migRg for allowed i		33704-61-9	0.6	6.33	420	379.999999998
Materials under the scope of IFRA StandardsCAS-No.Concentration or (%) in grance mixture or mixture or mixture or mixture or mished product% Max level for class for class for class for class may let anone usage at -%Maximal concentration may let anone operationMaximal concentration may let anone operationConcentration may let anone operationMaximal concentration may let anone operation6.7-Ditydro-1,1,2,3.3-pentamethyl-4(5H)-indanone (DPMI)Concentration (%) in fragrance mixture or finished productConcentration may let anone (DPMI)Concentration may let anone (DPMI)Max level for class for	3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	0.15	4550	95.0000003
on (%) in productfor class productin mg/kg for a usage at -% usage at -% usage at -% usage at -% usage at -% usage at -%concentration allowed in mg/kg6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)33704-61-90.61.4420841-(1,2,3,4,5,6,7,8 Octahydro-2,3,8,8-tetramethyl-2- maphthalenyl) ethanone (OTNE)54464-57-24.754332519003,4,5,6,6-Pentamethyl-3-en-2-one81786-73-46.50.05455031.9999998LIMITING STANDARDS FOR IFRA CATECORY 6Materials under the scope of IFRA StandardsCAS-No.Concentration on (%) in in fished productConcentration in mg/kg for a usage at -%Maximal concentration in mg/kg for a usage at -%Maximal concentration in mg/kg for a usage at -%Maximal concentration in mg/kg for a usage at -%6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone33704-61-90.61.05420636,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone33704-61-90.61.0593.000000076INTING STANDARDS FOR IFRA CATECORY 7Materials under the scope of IFRA StandardsCAS-No.Concentration on (%) in fragrance mixture or finished product% Max level for classConcentration usage at -%Maximal concentration allowed in mg/kg or a usage at -%3,4,5,6,6-Pentamethyl-4(5H)-indanone33704-61-90.65.1742031.0000000023,4,5,6,6-Pentamethyl-4(5H)-indanone33704-61-90.65.1720<	LIMITII	NG STANDARDS F	OR IFRA CATEG	ORY 5D		
(DPMI) 111111111111111111111111111111111111	Materials under the scope of IFRA Standards	CAS-No.	on (%) in fragrance mixture or finished		in mg/kg for a	concentration allowed in
naphthalenyl) ethanone (OTNE)A6.50.05455031.9999998LIMITING STANDARDS FOR IFRA CATEGORY 6Materials under the scope of IFRA StandardsCAS-No.Concentration on (%) in productConcentration for class mixture or finished productConcentration allowed in mg/kg for a usage at -%Maximal concentration allowed in mg/kg for allowed		33704-61-9	0.6	1.4	420	84
LIMITING STANDARDS FOR IFRA CATEGORY 6 Materials under the scope of IFRA Standards CAS-No. Concentratio on (%) in fragrance mixture or finished product Concentratio for class Concentratio in mg/kg for a usage at -% Maximal concentration allowed in mg/kg 6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone 33704-61-9 0.6 1.05 420 63 1-(1,2,3,4,5,6,7,8 Octahydro-2,3,8,8-tetramethyl-2- 54464-57-2 4.75 0.2 3325 93.000000075 3,4,5,6,6-Pentamethyl-bet-3-en-2-one 81786-73-4 6.5 0.15 4550 95.0000003 LIMITING STANDARDS FOR IFRA CATEGORY 7A Materials under the scope of IFRA Standards CAS-No. Concentratin fragrance mixture or finished product Concentration in mg/kg for a usage at -% Maximal concentration in mg/kg for a usage at -% 310.00000002 <td></td> <td>54464-57-2</td> <td>4.75</td> <td>4</td> <td>3325</td> <td>1900</td>		54464-57-2	4.75	4	3325	1900
Materials under the scope of IFRA StandardsCAS-No.Concentrati on (%) in fragrance mixture or finished product% Max level for classConcentration in mg/kg for a usage at -%Maximal concentration allowed in mg/kg6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)33704-61-90.61.05420631-(1,2,3,4,5,6,7,8 Octahydro-2,3,8,8-tetramethyl-2- naphthalenyi) ethanone (OTNE)54464-57-24.750.2332593.000000075JAME STANDARDS FOR IFRA CATEGORY TAMaterials under the scope of IFRA StandardsCAS-No.Concentratio on (%) in fragrance mixture or finished product% Max level for classConcentration allowed in mg/kg for a usage at -%Maximal concentration allowed in mg/kg for a usage at -%6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)33704-61-90.65.17420310.00000002LIMITING STANDARDS FOR IFRA CATEGORY TAMaterials under the scope of IFRA StandardsSa704-61-90.65.17420310.00000002JAID CONCENTRAL6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)33704-61-90.65.17420310.00000002JAID CONCENTRAL6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)33704-61-90.65.17420310.00000002JAID CONCENTRALConcentration allowed in mg/kgSame A-%Maximal concentration allowed in mg/kg for a usage at -%510 <td< td=""><td>3,4,5,6,6-Pentamethylhept-3-en-2-one</td><td>81786-73-4</td><td>6.5</td><td>0.05</td><td>4550</td><td>31.99999998</td></td<>	3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	0.05	4550	31.99999998
on (%) in fragrance mixture or finished productfor class for classin mg/kg for a usage at -% mg/kgconcentration allowed in mg/kg6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)33704-61-90.61.05420631-(1,2,3,4,5,6,7,8 Octahydro-2,3,8,8-tetramethyl-2- naphthalenyl) ethanone (OTNE)54464-57-24.750.2332593.000000753,4,5,6,6-Pentamethylhept-3-en-2-one81786-73-46.50.15455095.0000003LIMITING STANDARDS FOR IFRA CATEGORY 7AMaterials under the scope of IFRA StandardsCAS-No.Concentration for class productMax level for class for classMaximal on (%) in mg/kg for a usage at -%Maximal concentration allowed in mg/kg6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)33704-61-90.65.17420310.000000023,4,5,6,6-Pentamethyl-4(5H)-indanone (DPMI)33704-61-90.65.17420310.00000002ILIMITING STANDARDS FOR IFRA CATEGORY 7BMaterials under the scope of IFRA StandardsCAS-No.Concentration fragrance mixture or finished productMax level mg/kg for a usage at -%Maximal concentration allowed in mg/kg for a usage at -%Maximal concentration allowed in mg/kg6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)3704-61-90.65.17420310.00000002Concentration finished productSolopee fired StandardsCAS-No.Concentration	LIMIT	NG STANDARDS F	FOR IFRA CATEO	GORY 6		
(DPMI)Link to be the second of th	Materials under the scope of IFRA Standards	CAS-No.	on (%) in fragrance mixture or finished		in mg/kg for a	concentration allowed in
naphthalenyl) ethanone (OTNE)13,4,5,6,6-Pentamethylhept-3-en-2-one81786-73-46.50.15455095.0000003LIMITING STANDARDS FOR IFRA CATEGORY 7AMaterials under the scope of IFRA StandardsCAS-No.Concentration on (%) in fragrance mixture or finished productMax level for classConcentration in mg/kg for a usage at -%Maximal concentration allowed in mg/kg6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone33704-61-90.65.17420310.000000023,4,5,6,6-Pentamethylhept-3-en-2-one81786-73-46.51.324550860.00000015LIMITING STANDARDS FOR IFRA CATEGORY 7BMaterials under the scope of IFRA StandardsCAS-No.Concentration on (%) in fragrance mixture or finished productMax level for classConcentration allowed in mg/kg for a usage at -%Maximal concentration allowed in mg/kg for a usage at -%		33704-61-9	0.6	1.05	420	63
LIMITING STANDARDS FOR IFRA CATEGORY 7A Materials under the scope of IFRA Standards CAS-No. Concentrati on (%) in fragrance mixture or finished product % Max level for class Concentration in mg/kg for a usage at -% Maximal concentration allowed in mg/kg 6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI) 33704-61-9 0.6 5.17 420 310.00000002 3,4,5,6,6-Pentamethyl-4(5H)-indanone 81786-73-4 6.5 1.32 4550 860.000000015 LIMITING STANDARDS FOR IFRA CATEGORY 7B Concentration on (%) in fragrance mixture or finished product Concentration on (%) in fragrance mixture or finished product Concentration allowed in mg/kg for a usage at -% Maximal concentration allowed in mg/kg		54464-57-2	4.75	0.2	3325	93.0000000075
Materials under the scope of IFRA StandardsCAS-No.Concentratio on (%) in fragrance mixture or finished product% Max level for classConcentration in mg/kg for a usage at -%Maximal concentration allowed in mg/kg6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)33704-61-90.65.17420310.000000023,4,5,6,6-Pentamethylhept-3-en-2-one81786-73-46.51.324550860.000000015LIMITING STANDARDS FOR IFRA CATEGORY 7BMaterials under the scope of IFRA StandardsCAS-No.Concentration on (%) in fragrance mixture or finished product% Max level for classConcentration allowed in mg/kg for a usage at -%Maximal concentration allowed in mg/kg	3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	0.15	4550	95.0000003
on (%) in fragrance mixture or finished productfor classin mg/kg for a usage at -%concentration allowed in mg/kg6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone33704-61-90.65.17420310.000000023,4,5,6,6-Pentamethylhept-3-en-2-one81786-73-46.51.324550860.00000015LIMITING STANDARDS FOR IFRA CATEGORY 7BMaterials under the scope of IFRA StandardsCAS-No.Concentration on (%) in fragrance mixture or finished product% Max level for classConcentration allowed in mg/kg for a usage at -%Maximal concentration allowed in mg/kg for a usage at -%	LIMITII	NG STANDARDS F	OR IFRA CATEG	ORY 7A		
(DPMI) 3,4,5,6,6-Pentamethylhept-3-en-2-one 81786-73-4 6.5 1.32 4550 860.000000015 LIMITING STANDARDS FOR IFRA CATEGORY 7B Materials under the scope of IFRA Standards CAS-No. Concentratio on (%) in fragrance mixture or finished product CAS-NO. Concentration usage at -% Maximal concentration allowed in mg/kg for a	Materials under the scope of IFRA Standards	CAS-No.	on (%) in fragrance mixture or finished		in mg/kg for a	concentration allowed in
LIMITING STANDARDS FOR IFRA CATEGORY 7B Materials under the scope of IFRA Standards CAS-No. Concentrati on (%) in fragrance mixture or finished product % Max level for class Concentration in mg/kg for a usage at -% Maximal concentration allowed in mg/kg		33704-61-9	0.6	5.17	420	310.000000002
Materials under the scope of IFRA Standards CAS-No. Concentrati on (%) in for class in mg/kg for a concentration fragrance mixture or finished product Concentration mg/kg for a concentration mg/kg for a concentration fragrance mixture or finished product	3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	1.32	4550	860.00000015
on (%) in for class in mg/kg for a concentration fragrance usage at -% allowed in mixture or mg/kg finished product	LIMITII	NG STANDARDS F	OR IFRA CATEG	ORY 7B		
6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone 33704-61-9 0.6 5.17 420 310.00000002	Materials under the scope of IFRA Standards	CAS-No.	on (%) in fragrance mixture or finished		in mg/kg for a	concentration allowed in
	6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone	33704-61-9	0.6	5.17	420	310.00000002



(DPMI)

(DPMI)					
3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	1.32	4550	860.00000015
LIMIT	ING STANDARDS	FOR IFRA CATEO	GORY 8		
Materials under the scope of IFRA Standards	CAS-No.	Concentrati on (%) in fragrance mixture or finished product	% Max level for class	Concentration in mg/kg for a usage at -%	Maximal concentration allowed in mg/kg
6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)	33704-61-9	0.6	1.4	420	84
1-(1,2,3,4,5,6,7,8 Octahydro-2,3,8,8-tetramethyl-2- naphthalenyl) ethanone (OTNE)	54464-57-2	4.75	4	3325	1900
3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	0.05	4550	31.99999998
LIMIT	ING STANDARDS	FOR IFRA CATEO	GORY 9		
Materials under the scope of IFRA Standards	CAS-No.	Concentrati on (%) in fragrance mixture or finished product	% Max level for class	Concentration in mg/kg for a usage at -%	Maximal concentration allowed in mg/kg
3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	6	4550	3900
LIMITIN	IG STANDARDS F	OR IFRA CATEGO	ORY 10A		
Materials under the scope of IFRA Standards	CAS-No.	Concentrati on (%) in fragrance mixture or finished product	% Max level for class	Concentration in mg/kg for a usage at -%	Maximal concentration allowed in mg/kg
3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	6	4550	3900
LIMITIN	IG STANDARDS F	OR IFRA CATEGO	ORY 11A		
Materials under the scope of IFRA Standards	CAS-No.	Concentrati on (%) in fragrance mixture or finished product	% Max level for class	Concentration in mg/kg for a usage at -%	Maximal concentration allowed in mg/kg
6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)	33704-61-9	0.6	1.4	420	84
1-(1,2,3,4,5,6,7,8 Octahydro-2,3,8,8-tetramethyl-2- naphthalenyl) ethanone (OTNE)	54464-57-2	4.75	4	3325	1900
3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	0.05	4550	31.99999998
	IG STANDARDS F		ORY 11B		
Materials under the scope of IFRA Standards	CAS-No.	Concentrati on (%) in fragrance mixture or finished product	% Max level for class	Concentration in mg/kg for a usage at -%	Maximal concentration allowed in mg/kg
6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)	33704-61-9	0.6	1.4	420	84
1-(1,2,3,4,5,6,7,8 Octahydro-2,3,8,8-tetramethyl-2- naphthalenyl) ethanone (OTNE)	54464-57-2	4.75	4	3325	1900



3,4,5,6,6-Pentamethylhept-3-en-2-one	81786-73-4	6.5	0.05	4550	31.99999998
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