## Safety Data Sheet



**Revision Date:** 23/12/2021

### SECTION 1: Identification of the mixture and of the company

#### 1.1. Product Identifier

Trade code: FL0036F
Trade name: PINK GIN FIZZ
UFI: Available on request

#### 1.2. Relevant identified uses of the substance or mixture and uses advised against

Concentrated fragrance for manufacturing purposes only. Not for personal use in this form or concentration.

#### 1.3. Details of the supplier of the safety data sheet

Fragrance Liaison Ltd The Greyhound Barn, Midhurst West Sussex, GU29 9QH 07864 561892 info@fragrance-liaison.com

#### 1.4. Emergency telephone number

07864 561892

## **SECTION 2: Hazards Identification**

#### 2.1. Classification of the substance or mixture

## Classification of the substance or mixture according to EC 1272/2008

Aspiration Hazard, category 1	H304	May be fatal if swallowed and enters airways.
Skin Irritation, category 2	H315	Causes skin irritation.
Skin Sensitizer, category 1	H317	May cause an allergic skin reaction.
Eye Irritation, category 2	H319	Causes serious eye irritation.
Hazardous to the aquatic environment, Acute, category 1	H400	Very toxic to aquatic life.
Hazardous to the aquatic environment,	H410	Very toxic to aquatic life with long lasting effects

# Chronic, category 1 2.2. Label elements

## Label elements according to EC 1272/2008

Signal Word: Danger

Pictograms:



#### **Hazard Statements:**

H304 May be fatal if swallowed and enters airways.

H315 Causes skin irritation.

H317 May cause an allergic skin reaction.
 H319 Causes serious eye irritation.
 H400 Very toxic to aquatic life.

H410 Very toxic to aquatic life with long lasting effects.

#### EC 1907/2006

## **Precautionary Statements:**

P272 Contaminated work clothing should not be allowed out of the workplace.

P273 Avoid release to the environment.

P280 Wear protective gloves/protective clothing/eye protection/face protection.

P302+P352 IF ON SKIN: Wash with plenty of soap and water.

P331 Do NOT induce vomiting.

P391 Collect spillage.

## Hazardous components which must be listed on the label:

5989-27-5 (R)-p-Mentha-1,8-diene 101-86-0 2-Benzylideneoctanal

68039-49-6 2,4-Dimethylcyclohex-3-ene-1-carbaldehyde

5392-40-5 3,7-Dimethylocta-2,6-dienal

#### 2.3. Other hazards

None reasonably foreseeable

## **SECTION 3: Composition/information on ingredients**

#### Description of the mixture:

A multi-component mixture of natural and/or synthetic aroma materials.

Conc. %	Description	CAS	EINECS	EDC	M-Factor	Classification EC 1907/2006
10-25	(R)-p-Mentha-1,8-diene	5989-27-5	227-813-5		1	H226, H304, H315, H317, H400, H410
10-25	2-Benzylideneoctanal	101-86-0	202-983-3		1	H317, H400, H411
10-25	2-Phenylethanol	60-12-8	200-456-2		1	H302, H319
2.5-10	2-Isobutyl-4-methyltetrahydro-2H-pyran-4-ol	63500-71-0	405-040-6		1	H319
2.5-10	2,4-Dimethylcyclohex-3-ene-1-carbaldehyde	68039-49-6	268-264-1		1	H315, H317, H319, H411
1.0-2.5	2-(4-Methylcyclohex-3-en-1-yl)propan-2-ol	98-55-5	202-680-6		1	H315, H319
1.0-2.5	1,1-Dimethyl-2-phenylethyl acetate	151-05-3	205-781-3		1	H315, H412
1.0-2.5	1-(3-Methoxypropoxy)propan-1-ol	34590-94-8	252-104-2		1	
1.0-2.5	3,7-Dimethylocta-2,6-dienal	5392-40-5	226-394-6		1	H315, H317, H319
1.0-2.5	2-tert-Butylcyclohexyl acetate	88-41-5	201-828-7		1	H411
1.0-2.5	Ethyl hexanoate	123-66-0	204-640-3		1	H226, H315
1.0-2.5	3a,4,5,6,7,7a-Hexahydro-1H-4,7- methanoinden-1-yl acetate	5413-60-5	226-501-6		1	H412
1.0-2.5	2,6-Dimethyloctan-2-ol	18479-57-7	242-361-9		1	H315, H319
1.0-2.5	3,7-Dimethylnona-1,6-dien-3-ol	10339-55-6	233-732-6		1	H315, H317, H319
1.0-2.5	4-(2,6,6-Trimethylcyclohex-2-en-1-yl)but-3-en-2-one	127-41-3	204-841-6		1	H411
< 1.0	2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene	80-56-8	201-291-9		1	H226, H304, H315, H317, H400, H410
< 1.0	1,5-Dimethyl-1-vinylhex-4-en-1-yl acetate	115-95-7	204-116-4		1	H315, H317, H319
< 1.0	4-Methyl-3-decen-5-ol	81782-77-6	279-815-0		1	H400, H411
< 1.0	1,3,3-trimethyl-2-oxabicyclo[2.2.2]octane	470-82-6	207-431-5		1	H226, H317
< 1.0	3,7-Dimethylocta-2,6-dien-1-ol	106-24-1	203-377-1		1	H317, H318
< 1.0	1-Isopropyl-4-methylcyclohexa-1,4-diene	99-85-4	202-794-6		1	H226, H304, H361
< 1.0	3,7-Dimethylocta-1,6-dien-3-ol	78-70-6	201-134-4		1	H315, H317, H319
< 1.0	7-Methyl-3-methyleneocta-1,6-diene	123-35-3	204-622-5		1	H226, H304, H315, H317, H319, H400, H411
< 1.0	5-Methylheptan-3-one oxime	22457-23-4	245-010-8		1	H412
< 1.0	Ethyl acetate	141-78-6	205-500-4		1	H225, H319, H336
< 1.0	5-heptyloxolan-2-one	104-67-6	203-225-4		1	H412
< 1.0	Hex-3-en-1-ol	928-96-1	213-192-8		1	H226, H319
< 1.0	2,4,6-Trimethyl-4-phenyl-1,3-dioxane	5182-36-5	225-963-6		1	H302, H412

Conc. %	Description	CAS	EINECS	EDC M-Fa	actor	Classification EC 1907/2006
< 1.0	2E-3,7-Dimethylocta-2,6-dien-1-ol	106-25-2	203-378-7	1	1	H315, H317, H319
< 1.0	2-(4-Methylcyclohex-3-en-1-yl)propan-2-ol Natural	8000-41-7	232-268-1	1	1	H315, H319
< 1.0	Hex-3-en-1-yl acetate	3681-71-8	222-960-1	1	1	H226
< 1.0	Hexanoic acid, 2-propen-1-yl ester	123-68-2	204-642-4	1	1	H301, H311, H331, H400, H412
< 1.0	3-methylbutyl acetate	123-92-2	204-662-3	1	1	H226
< 1.0	Ethyl 2-methylbutanoate	7452-79-1	231-225-4	1	1	H226
< 1.0	6,6-Dimethyl-2-methylenebicyclo[3.1.1] heptane	127-91-3	204-872-5	1	1	H226, H304, H315, H317, H400, H410
< 1.0	3-methyl-5-phenyl-1-pentanol	55066-48-3	259-461-3	1	1	H302, H373
< 1.0	4-(2,6,6-Trimethylcyclohex-1-en-1-yl)but-3-en-2-one	14901-07-6	238-969-9	1	1	H411
< 1.0	3-(4-Isopropylphenyl)-2-methylpropanal	103-95-7	203-161-7	1	1	H315, H317, H412
< 1.0	Phenylacetaldehyde	122-78-1	204-574-5	1	1	H302, H314, H317, H318, H412
< 1.0	nonanal	124-19-6	204-688-5	1	1	H412
< 1.0	Hexyl acetate	142-92-7	205-572-7	1	1	H226
< 1.0	2-methylundecanal	110-41-8	203-765-0	1	1	H315, H317, H400, H410
< 1.0	4,5,6-Trimethylcyclohex-3-ene-1-carbaldehyde	1335-66-6	215-638-7	1	1	H315, H317, H319, H412
< 1.0	1-Isopropyl-4-methylbenzene	99-87-6	202-796-7	1	1	H226, H304, H361, H411
< 1.0	(4-Isopropylcyclohexyl)methanol	13828-37-0	237-539-8	1	1	H315, H317
< 0.1	Turpentine oil	8006-64-2	932-349-8	1	1	H302, H304, H312, H315, H317, H319, H332, H411
< 0.01	Ethyl alcohol	64-17-5	200-578-6	1	1	H225, H319
< 0.01	1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one	464-49-3	207-355-2	1	1	H228, H302, H315, H318, H332, H371, H411
< 0.001	Dimethyl Sulphide	75-18-3	200-846-2	1	1	H225, H319

## **SECTION 4: First aid measures**

## 4.1. Description of first aid measures

#### Contact with skin:

Remove all contaminated clothing.

Wash with plenty of water and soap.

#### Contact with eyes:

Flush immediately with water for at least 10 minutes.

Contact physician if symptoms persist.

## Swallowing:

Rinse mouth with water.

In severe cases seek medical attention and show the safety data sheet.

#### Inhalation:

No damage to health is expected.

## 4.2. Most important symptoms and effects, both acute and delayed

See Section 2.1

## 4.3. Indication of any immediate medical attention and special treatment needed

See Section 4.1

#### **SECTION 5: Firefighting Measures**

## 5.1. Extinguishing media

## Recommended extinguishers:

Carbon dioxide, foam or powder-fire extinguisher.

#### Extinguishers not to be used:

DO NOT USE WATER EXTINGUISHERS.

#### 5.2. Special hazards arising from the substance or mixture

#### Risks arising from combustion:

Avoid inhaling the fumes.

#### 5.3. Advice for firefighters

#### Protective Equipment:

Use protection for the respiratory tract.

#### Additional Information:

Contaminated fire extinguishing water must be collected separately; it must not enter sewerage system.

#### **SECTION 6: Accidental Release Measures**

## 6.1. Personal precautions, protective equipment and emergency procedures

Avoid inhalation and contact with skin and eyes.

Use personal protective equipment.

#### 6.2. Environmental hazards

Inform fire brigade of large spillages.

Keep away from drains, surface and ground water, and soil.

Spillages should be contained immediately by use of sand or inert powder and disposed of according to local regulations.

#### 6.3. Methods and material for containment and cleaning up

Rapidly recover the product. To do so, wear a mask and protective clothing. If possible, collect product for re-use or disposal. Do not allow the material to enter drainage systems.

#### 6.4. Reference to other sections

See section 8

## SECTION 7: Handling and storage

#### 7.1. Precautions for safe handling

Apply good manufacturing and industrial hygiene practices and adequate ventilation.

Do not eat, drink or smoke while handling.

Respect good personal hygiene.

### 7.2. Conditions for safe storage, including any incompatibilities

#### Storage Conditions:

Store in well filled and tightly closed original containers, and protect from heat and light.

Avoid certain plastic and uncoated metal containers.

#### Instructions as regards storage premises:

Store in a cool, dry and ventilated area. Keep away from sources of ignition and naked flames.

#### **Incompatible Materials:**

None known that present a hazard.

#### 7.3. Specific end use(s)

Perfumed product for professional or consumer use

#### SECTION 8: Exposure controls/personal protection

#### 8.1. Control parameters

#### Materials with occupational exposure standards:

·	WEL-STEL mg/m3	WEL-STEL ppm	WEL-TWA mg/m3	WEL-TWA ppm
1-(3-Methoxypropoxy)propan-1-ol			308	50
2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene	300	50	140	25
3-methylbutyl acetate	541	100	270	50
6,6-Dimethyl-2-methylenebicyclo[3.1.1]heptane	300	50	140	25
Turpentine oil	850	150	566	100
Ethyl alcohol			1920	1000
1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one	19	3	13	2
Dimethyl Sulphide				10

#### 8.2. Exposure controls

#### **Precautionary Measures:**

Give adequate ventilation to the premises where the product is stored and/or handled.

#### Protection for respiratory tract:

Not needed for normal use.

#### Protection for hands:

Avoid contact. Use chemically resistant gloves as needed, e.g. butyl rubber or nitrile rubber protective index 6

#### Protection for eyes:

Avoid contact. Wear safety glasses

Protection for skin:

Avoid contact. Use suitable protective clothing as needed.

#### **SECTION 9: Physical and chemical properties**

#### 9.1. Information on basic physical and chemical properties

Aspect Clear
Colour Pale yellow
State Liquid

**Odour** Characteristic

**pH** Non aqueous mixture, not determined

 Melting Point
 Not applicable

 Initial boiling point and boiling point range
 Not applicable

Flash Point (°C) 63.0

Evaporation RateNot determinedVapour PressureNot determinedVapour DensityNot determined

Relative Density 0.92 Solubility in Water No

Partition Co-efficient: n-octanol /water

Autoignition temperature

Decomposition temperature

Not determined

Not determined

Viscosity

Not determined

Explosive properties

Not applicable

Oxidising properties

Not applicable

#### 9.2. Other information

## **SECTION 10: Stability and Reactivity**

### 10.1. Reactivity

Substances to avoid: None in particular.

#### 10.2. Chemical stability

Stable under normal conditions

## 10.3. Possibility of hazardous reactions

None known

## 10.4. Conditions to avoid

Stable under normal conditions.

#### 10.5. Incompatible materials

None expected

#### 10.6. Hazardous decomposition products

Carbon monoxide and unidentified organic compounds may be formed during combustion.

#### **SECTION 11: Toxicological Information**

This preparation has not been subject to toxicological testing as an entity; therefore no specific LD50/LC50 values have been determined. The toxicological information available relating to the ingredients and their concentrations enables the evaluation of this preparation. For further information see sections 2, 15 & 16.

### 11.1. Information on toxicological effects

ATE Dermal: >5000 ATE Oral: >10000 ATE Vapour: >20

#### **SECTION 12: Ecological Information**

#### 12.1. Ecotoxicity

This preparation has not been subject to ecological testing as an entity; therefore no specific data has been generated. The ecological information available relating to the ingredients and their concentrations enables the evaluation of this preparation. For further information see sections 2,15 & 16. Avoid contaminating the earth as well as surface and ground water.

### 12.2. Persistence and degradability

Not determined

#### 12.3. Bioaccumulative potential

Not determined

#### 12.4. Mobility in soil

Not determined

#### 12.5. Results of PBT and vPvB assessment

None present

#### 12.6. Other adverse effects

None known

#### **SECTION 13: Disposal Considerations**

#### 13.1. Waste treatment methods

The product should be disposed of in accordance to local regulations. Avoid disposing into drainage systems and into the environment. The soiled packaging should be disposed of in the same way as the product.

## **SECTION 14: Transport Information**

**ADR-UN Number** 3082 9 **ADR-Class** 

**ADR-Shipping Name** Environmentally hazardous substance, liquid, n.o.s. (Contains: 2-

Benzylideneoctanal)

**ADR-Packing Group** 

**ADR-Tunnel Code** No Information

**IATA-UN Number** 3082 **IATA-Class** 

**IATA-Shipping Name** Environmentally hazardous substance, liquid, n.o.s. (Contains: 2-

Benzylideneoctanal)

Miscellaneous IATA-Label

**IATA-Packing Group** Ш A97 IATA-S.P. **IATA-ERG** 9L

**IMDG-Marine Pollutant** Marine Pollutant

3082 **IMDG-UN Number IMDG-Class** 

**IMDG-Shipping Name** Environmentally hazardous substance, liquid, n.o.s. (Contains: 2-

Benzylideneoctanal)

**IMDG-Packing Group** Ш **IMDG-Storage Category** Α

## **SECTION 15: Regulatory information**

#### 15.1. General Information

For classification and labelling information see section 2. The classification of this mixture is in accordance with EC 1272/2008 as amended

#### 15.2. Chemical safety assessment

No chemical safety assessment has been carried out for this mixture

## **SECTION 16: Other Information**

## 16.1. Classification Contribution Values

H304:	2.454	H305:	0.000				
H314-1A:	0.000	H314-1B:	0.000	H314-1C:	0.000		
H315:	3.915	H316:	0.000				
H317:	24.543	H317-1A:	0.000	H317-1B:	0.000		
H318:	0.000	H319:	2.415				
H334-1A:	0.000	H334-1B:	0.000				
H335:	0.000	H336:	0.000				
H340-1A:	0.000	H340-1B:	0.000	H341:	0.000		
H350-1A:	0.000	H350-1B:	0.000	H351:	0.000		
H360-1A:	0.000	H360-1B:	0.000	H361:	0.000	H362:	0.000
H370:	0.000	H371:	0.000	H372:	0.000	H373:	0.000
H400:	1.994	H410:	1.048	H411:	11.578	H412:	115.951
H413:	2.247	H420:	0.000				

## 16.2. Full list of Hazard and Precautionary phrases

H304	May be fatal if swallowed and enters airways.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H319	Causes serious eye irritation.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
D272	Contaminated work plathing about and he allowed ask

P272 Contaminated work clothing should not be allowed out of the workplace.

P273 Avoid release to the environment.

#### EC 1907/2006

P280 Wear protective gloves/protective clothing/eye protection/face protection.
P301+P310 IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician.

P302+P352 IF ON SKIN: Wash with plenty of soap and water.

P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if

present and easy to do. Continue rinsing.

P331 Do NOT induce vomiting.

P332+P313 If skin irritation occurs: Get medical advice/attention.
P333+P313 If skin irritation or rash occurs: Get medical advice/attention.
P337+P313 If eye irritation persists: Get medical advice/attention.
P362 Take off contaminated clothing and wash before reuse.

P363 Wash contaminated clothing before reuse.

P391 Collect spillage.

P501 Dispose of contents/container according to local regulations.

The information in this data sheet is to the best of our knowledge true and accurate, but all data, instructions and/or suggestions are made without guarantee. These statements are solely for the above-mentioned product and should help to take adequate safety precautions. This "Safety Data Sheet" replaces all previous ones.

Revision Date: 23/12/2021

Supersedes Date: 16/12/2021

Change to Sections: No information



## IFRA Analysis (QRA2)

Fragrance Name: PINK GIN FIZZ Fragrance Code: FL0036F

**Application:** All perfumery applications

The above fragrance has been assessed according to the 50th amendment of the IFRA code of practice, and the concentration levels listed below (% w/w) indicate the maximum dosages allowed in each IFRA category.

()		
Lip Products of all types (solid and liquid lipsticks, balms, clear or colored, etc.) Children's toys	Category 1	Contains non- flavour materials
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, deo-cologne and body spray, etc.)	Category 2	1.39433%
Eye products of all types (eye shadow, mascara, eyeliner, eye make-up, eye masks, eye pillows, etc.) including eye care Facial make-up and foundation Make-up remover for face, eyes and lips Nose pore strips Wipes or refreshing tissues for face, neck, hands, body Body paint (for children and adults) Facial masks for face, lips and around the eyes	Category 3	4.35729%
Fine fragrance of all types (eau de toilette, parfum, cologne, solid perfume, fragrancing cream, etc.) Fragranced bracelets Perfume kit fragrance ingredients / mixtures Scent pads, foil packs Scent strips for hydroalcoholic products	Category 4	26.14375%
Body creams, oils and lotions of all types Foot care products (creams & powders) Insect repellent (intended to be applied to the skin) All powders and talcs (excluding baby powders and talcs)	Category 5A	6.53594%
Face toner Moisturiser for face and eyes	Category 5B	6.53594%
Hand cream Nail care products including cuticle creams, etc. Hand sanitisers	Category 5C	6.53594%
Baby cream / lotion, baby oil, baby powders and talcs	Category 5D	2.22222%
Toothpaste Mouthwash, including breath sprays	Category 6	Contains non- flavour materials
Rinse-off hair permanent or other hair chemical treatments (e.g. relaxers), excluding hair dyes	Category 7A	8.71458%
Leave-on products applied to the hair with some hand contact, including: Hair sprays of all types (pumps, aerosol sprays, etc.) Hair styling aids (mousse, gels, leave-in conditioners) Leave-on hair permanent or other hair chemical treatments (e.g. relaxers), including hair dyes Dry shampoo or waterless shampoo Hair deodoriser	Category 7B	8.71458%
Intimate wipes Tampons Baby wipes Toilet paper (wet)	Category 8	2.22222%



Bar soap Category 9 52.28751% Shampoo of all type Cleanser for face, eyes and lips 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 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 Hand wash laundry detergent (including concentrates) Category 10A 52.28751% Laundry pre-treatment of all types (e.g. paste, sprays, sticks) Hand dishwashing detergent (including concentrates) Hard surface cleaners of all types (bathroom and kitchen 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 cleaners, soft surface cleaners, carpet cleaners, furniture polishes sprays and wipes, leather cleaning wipes, stain removers, fabric enhancing sprays, treatment products for textiles (e.g. starch sprays, fabric treated with fragrances after wash, deodorisers for textiles or fabrics) Floor wax Fragranced oil for lamp ring, reed diffusers, pot-pourri, etc. Odored distilled water (that can be added to steam irons) Sprays (of all types) applied to animals Category 10B Not restricted Air freshener sprays, including aerosol and pump Aerosol/spray insecticides 2.2222% Products with intended skin contact but minimal transfer of fragrance to skin from inert substrate without UV Category 11A exposure, including: Feminine hygiene conventional pads, liners, interlabial pads Diapers (baby and adult) Adult incontinence pant, pad Toilet paper (dry) Products with intended skin contact but minimal transfer of fragrance to skin from inert substrate with Category 11B 2.2222% potential UV exposure, including: Tights with moisturisers Scented socks, gloves Facial tissues (dry tissues) **Napkins** Paper towels Wheat bags Facial masks (paper/protective) e.g. surgical masks not used as medical device

Solid fertilisers (pellet or powder)



Products not intended for direct skin contact, minimal or insignificant transfer to skin, including:

Candles of all types (including encased)

Machine laundry detergents with minimal skin contact (e.g. liquid tabs, pods)

Air fresheners and fragrancing of all types (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, air freshening crystals)

Air delivery systems

Cat litter

Cell phone cases

Deodorisers/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

Machine dishwash detergent and deodorisers

**Paints** 

Plastic articles (excluding toys)

Scratch and sniff

Scent pack

Scent delivery system (using dry air technology)

Shoe polishes

Toilet blocks

This fragrance contains the following materials that have been identified for having the potential of forming nitrosamines in nitrosating systems:

Chemical NameCas NumberQty %Methyl N-methylanthranilate85-91-60.0075%

The IFRA Standards regarding use restrictions are based on safety assessments by the Panel of Experts of the RESEARCH INSTITUTE FOR FRAGRANCE MATERIALS (RIFM) and are issued by the IFRA Scientific Committee. Evaluation of individual Fragrance ingredients is made according to the safety standards contained in the relevant section of the IFRA Code of Practice. It is the ultimate responsibility of our customer to ensure the safety of the final product (containing this fragrance), by further testing if needs be.

This IFRA analysis covers all IFRA categories, and Fragrance Liaison Ltd cannot take responsibility for the effects of future updates to the IFRA CoP as we will be unable to determine continued compliance since specific in use application and dosage information are not known.

Furthermore this document is a safety assessment and does not imply stability or compatibility of the fragrance compound in all of the applications mentioned.

Category 12

Not restricted



## Allergen Analysis

# INFORMATION SUPPLIED IN LINE WITH THE COSMETIC PRODUCTS REGULATION (EC) 1223/2009 AND DETERGENTS REGULATION (EC) 648/2004

Fragrance Name: PINK GIN FIZZ Fragrance Code: FL0036F

#### % Concentration Present (w/w)

Perfume Ingredient given as listed in legislation		From natural &			
(Common Name)	Cas Number	Added as such	other sources	Total	
Amyl cinnamal	122-40-7		0.0109	0.0109	
Amylcinnamyl alcohol	101-85-9		0.0011	0.0011	
Anise alcohol	105-13-5				
Benzyl alcohol	100-51-6		0.0153	0.0153	
Benzyl benzoate	120-51-4		0.0254	0.0254	
Benzyl cinnamate	103-41-3		0.0008	0.0008	
Benzyl salicylate	118-58-1				
Cinnamal	104-55-2				
Cinnamyl alcohol	104-54-1				
Citral	5392-40-5	2.2396	0.0554	2.2950	
Citronellol	106-22-9	0.0027	0.0300	0.0327	
Coumarin	91-64-5				
Eugenol	97-53-0				
Farnesol	4602-84-0				
Geraniol	106-24-1	0.8466	0.0028	0.8495	
Hexyl cinnamal	101-86-0	21.7932		21.7932	
Hydroxycitronellal	107-75-5				
Isoeugenol	97-54-1		0.0004	0.0004	
Butylphenyl methylpropional	80-54-6				
Limonene	5989-27-5	0.0852	24.4647	24.5499	
Linalool	78-70-6	0.5439	0.1623	0.7062	
Hydroxyisohexyl 3-cyclohexene carboxaldehyde	31906-04-4				
Methyl 2-octynoate	111-12-6				
alpha-Isomethyl ionone	127-51-5		0.0043	0.0043	
Evernia prunastri extract	90028-68-5				
Evernia furfuracea extract	90028-67-4				

This information is generated by calculation and is given to the best of our knowledge based upon the formulation and information on its components received from our ingredient suppliers, and therefore may be subject to change.

A concentration of "---" corresponds to <1ppm, or absent.

**Evaluated on:** 11 January 2022