

SECTION 1: Identification of the substance/ mixture and of the Company / undertaking

1.1 Product Identifiers

Product Code : UIL149939
Product Name : HIGO CAMPOS IBIZA-864386

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

No further relevant information available
Application of the substance / preparation:
Fragrance Application

1.3 Manufacturer / Supplier Details:

Ultra International Limited
64/1, Site-IV, Industrial Area, Sahibabad, Ghaziabad, U.P. (India)
Tel.: +91 120 4388500 Fax: +91 120 4374000
Email: ultra@ultraintl.com * www.ultrainternational.com

1.4 Information in case of emergency:

Mr. Prasenjit Mazumdar
Ph.: +91 9810008844
Email : ultra@ultraintl.com

SECTION 2 : Hazard Identification

2.1 Classification of the substance / preparation

Skin Irrit. 2	H315: Causes skin irritation
Skin Sens. 1	H317: May cause an allergic skin reaction
Aquatic Chronic 2	H411: Toxic to aquatic life with long-lasting effects

2.2 Label Elements

GHS Signal Word
WARNING

Hazard Pictograms



GHS07



GHS09

Hazard Statements

H315	Causes skin irritation
H317	May cause an allergic skin reaction
H411	Toxic to aquatic life with long lasting effects

Precautionary Statements

P273	Avoid release to the environment
P280	Wear protective gloves/protective clothing/eye protection/face protection
P302+352	IF ON SKIN Wash with soap and water
P337+313	If eye irritation persists: Get medical advice/attention
P501	Dispose of contents/container to (In accordance with local / regional / national / international regulation)

2.3 Other Hazard

The mixture contains no 'Substance of very high concern' (SVHC) as stipulated by the European Chemicals Agency (ECHA) under Article 57 of the REACH Regulation 1907/2006/EC.

The mixture does not meet the criteria for PBT/vPvB mixtures in compliance with Annex XIII of REACH Regulation 1907/2006/EC.

No additional Hazard known if used properly.

SECTION 3: Composition / Information of Ingredients

3.1 General chemical description

Fragrance composition; A Multi component mixture of Synthetic and/or Natural fragrance ingredients.

3.2 Hazardous components according to CLP (EC No 1272/2008)

Item Name	CAS No.	EINECS	CLP Legislation	%
ALPHA AMYL CINNAMIC ALDEHYDE	122-40-7	204-541-5	ATO 5(3730),EH A2,EH C2,SCI 3,SS 1B, H303,H316,H317,H411	<5 %
ANISYL ACETATE	1331-83-5	215-562-4	ATO 5(2250),EDI 2A,SCI 2, H303,H319,H315	<1 %
BOISAMBRENE FORTE	58567-11-6	261-332-1	EH A2,EH C2,SCI 2,SS 1B-H315,H317,H411	<5 %
CAMPHOR POWDER	21368-68-3	244-350-4	ATI 4, ATO 4, EH A3, FS 2, STO-SE 2-H228,H302,H332,H371,H402	<1 %
CEDROL	77-53-2	201-035-6	EH A2,EH C2,FL 4,SCI 3-H227,H316,H401,H411	<5 %
COUMARIN	91-64-5	202-086-7	ATO 4(500),EH A3,SS 1B-H302,H317,H402	<1 %
CYCLAMEN ALDEHYDE	103-95-7	203-161-7	ATO 5(3810),EH A2,EH C3,FL 4,SCI 2,SS 1B-H303,H227,H315,H317,H401,H412	<5 %
D-LIMONENE	5989-27-5	227-813-5	AH 1,EH A1,EH C1,FL 3,SCI 2,SS 1B-H226,H304,H315,H317,H400,H410	<1 %
ETHYLENE BRASSYLATE	105-95-3	203-347-8	EH A2,EH C2,SCI 3-H316,H411	<1 %
VERTACETAL	5182-36-5	225-963-6	ATO 4(1200),EH A3,EH C3, H302,H412	<1 %
GAMMA METHYL IONONE	127-51-5	204-846-3	EDI 2B,EH A2,EH C2,SCI 2,SS 1B-H320,H315,H317,H411	<5 %
ISO E SUPER	54464-57-2	259-174-3	EH A2,EH C1,SCI 2,SS 1B-H315,H317,H401,H410	<30 %
JAVANOL	198404-98-7	427-900-1	EH A1,EH C1, H410	<1 %
JASMONYL	38285-49-3/ 18871-14-2	242-640-5	EH A3,EH C3,SCI 3, H316,H412	<5 %
LINALOOL COEUR	78-70-6	201-134-4	ATO 5,EDI 2A,EH A3,FL 4,SCI 2-H303,H319,H227,H315,H402	<5 %
LINALYL ACETATE	115-95-7	204-116-4	EDI 2A,EH A3,FL 4,SCI 2-H319,H227,H315,H402	<1 %
PHENYLISOHEXANOL	55066-48-3	259-461-3	ATD 5(3100), ATO 4(1830), EH A3-H302-H313-H402	<1 %
VERTOFIX COEUR	32388-55-9	251-020-3	EH A1,EH C1,SCI 3,SS 1B; H316-317-410	<5 %
GRAPEFRUIT OIL	8016-20-4	289-904-6	FL 3, AH 1, SCI 2, SS 1, EH A1, EH C1, H304, H400, H410, H226, H315, H317	<1 %
MANDARIN OIL	8008-31-9	284-521-0	FL 3, AH 1, SCI 2, SS 1, EH A1, EH C1-H304,H401,H410,H226,H315,H317	<1 %

3.3 **Hydrocarbon content:** 1.03%

3.4 **Additional Informations :**

If available, exposure limits are listed in Section 8

SECTION 4 : First AID Measures

4.1 Description of first aid measures

General information:

If health disorder happens, call for medical help immediately.

Immediately remove any clothing soiled by the product.

After inhalation:

Supply fresh air and to be sure call for a doctor.

In case of unconsciousness place patient stably in side position for transportation.

After skin contact: Immediately wash with water and soap and rinse thoroughly.

After eye contact: Rinse opened eye for several minutes under running water.

After swallowing: Do not induce vomiting; call for medical help immediately.

4.2 Most important symptoms and effects, both acute and delayed

No further relevant information available.

4.3 Indication of any immediate medical attention and special treatment needed

No further relevant information available.

SECTION 5 : Fire Fighting Measures

5.1 Extinguishing media

Suitable extinguishing agents: CO₂, alcohol resistant foam, powder, water spray.

For safety reasons unsuitable extinguishing agents: Water with full jet

5.2 Special hazards arising from the substance or mixture

In case of fire, the following can be released:

Carbon monoxide (CO)

Carbon dioxide (CO₂)

Smoke and soot

Do not use water with full jet to prevent fire spreading.

5.3 Advice for firefighters

Protective equipment: Wear self-contained respiratory protective device.

Additional information

Cool endangered receptacles with water spray.

Collect contaminated fire fighting water separately. It must not enter the sewage system.

Dispose of fire debris and contaminated fire fighting water in accordance with official regulations.

SECTION 6: Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

Follow safety measures in chapter 7 and 8.

Wear protective equipment. Keep unprotected persons away.

6.2 Environmental precautions:

Do not allow to penetrate the ground/soil.

Inform respective authorities in case of seepage into water course or sewage system.

Do not allow to enter sewers/ surface or ground water.

6.3 Methods and material for containment and cleaning up:

Wipe up little amounts with absorbent material like cloth or pulp.

Water and cleansing agent

Absorb with incombustible liquid-binding material (sand, diatomite, universal binders).

Dispose of contaminated material as waste according to item 13.

6.4 Reference to other sections

Keep ignition source away, do not smoke and avoid flames.

See Section 7 for information on safe handling.

See Section 8 for information on personal protection equipment.

See Section 13 for disposal information.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Avoid naked flames, sparking and sources of ignition.

Ensure that workrooms are adequately ventilated.

Hygiene measures:

Avoid contact with skin and eyes. Remove soiled or soaked clothing immediately. Wash off any contamination that gets onto the skin with plenty of water and soap, skin care.

Do not eat, drink or smoke while working.

7.2. Conditions for safe storage, including any incompatibilities

Store only in the original container.

Temperatures between + 10 °C and + 40 °C

Keep container tightly sealed.

Keep container in a well ventilated place.

7.3. Specific end use(s)

Perfumery compound for industrial use only.

SECTION 8: Exposure controls/personal protection

8.1 Control Parameters

No data available.

8.2 Exposure controls

Personal protective equipment:

General protective and hygienic measures:

Use personal protective equipment depending on concentration and amount of hazardous substance.

Keep away from foodstuffs, beverages and feed.

Immediately remove all soiled and contaminated clothing

Wash hands before breaks and at the end of work.

Avoid contact with the skin.

Avoid contact with the eyes and skin.

Respiratory protection:

Suitable respiratory protection: filter class A2 (brown colour).

Use the rules for application of respiratory protection systems.

Protection of hands:

Preventive skin protection by use of skin-protecting agents is recommended.



Protective gloves

The glove material has to be impermeable and resistant to the product/ the substance/ the preparation.

Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation

Material of gloves

The election of suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material cannot be calculated in advance and has therefore to be checked prior to the application.

Penetration time of glove material

> 480 minutes at layerthickness of 0,425 millimeter (Sol-Vex 37-695/Ansell).

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

For the permanent contact gloves made of the following materials are suitable:

Nitrile rubber, NBR

E.g. following product: Sol-Vex (37-695) from Ansell.

As protection from splashes gloves made of the following materials are suitable: PVC gloves

Eye protection:



Tightly sealed goggles according to EN 166:2001

Body protection: Protective work clothing

SECTION 9: Physical and chemical properties

General Information

Form	:	Liquid
Colour	:	Colourless to pale yellow
Odour	:	Characteristic
Odour Threshold	:	Not determined

Change in Condition

Melting Point °C	:	Not applicable
Boiling Point °C	:	Not determined
Flash Point (Closed Cup) °C	:	122°C
Specific Gravity/Relative Density	:	0.890 - 0.985 @25°C
Refractive Index	:	1.395 - 1.545 @20°C
Vapour Density	:	Not determined
Vapour Pressure	:	Not determined

Solubility:

Water	:	Insoluble
Alcohol	:	Soluble

Flammability : N/A

Auto Ignition Temperature : N/A

Explosive Limits

Lower Explosion Limits	:	N/A
Upper Explosion Limits	:	N/A

pH value : Not determined

Optical Rotation : Not determined

Surface Tension : Not determined

Partition Coefficient : Not determined

Granulometry : Not applicable

Oxidising Properties : Not determined

Viscosity : Not determined

SECTION 10: Stability and reactivity

10.1 Reactivity

No dangerous reactions known

10.2. Chemical stability

The product is chemically stable.

10.3 Thermal decomposition / conditions to be avoided:

No decomposition if used according to the specifications or under recommended conditions of use.

10.4 Possibility of hazardous reactions

Avoid important temperature changes and humid environments.

Product is not selfigniting; but in case of unpropitious storing conditions (air admission, heat accumulation) selfignition is possible for moistened solids (e.g. cloth, pulp, filter panels, binder).

May react violently with oxidising agents.

10.5 Conditions to avoid

No further relevant information available.

10.6 Incompatible materials:

No further relevant information available.

10.7 Hazardous decomposition products:

No dangerous decomposition products expected by intended use.

SECTION 11: Toxicological information

11.1 Toxicological Information Acute

No experimental laboratory animal data exist for the fragrance or flavor composition.

Fragrance or flavor composition: in undiluted state or as a result of improper handling skin and eye irritation may occur, as well as irritation to the respiratory system on inhalation.

Safety data sheet
(according to 1907/2006/EC, Article 31)

Version : SDS/2013/03

Print Date : 22/3/2018

Product Name : HIGO CAMPOS IBIZA-864386

<i>Item Name</i>	<i>CAS No.</i>	<i>Acute Toxicity Oral</i>	<i>Acute Toxicity Dermal</i>	<i>Acute Toxicity Inhalation</i>
ALPHA AMYL CINNAMIC ALDEHYDE	122-40-7	Not Determined	Not Determined	Not Determined
ANISYL ACETATE	1331-83-5	No data available	No data available	No data available
BOISAMBRENE FORTE	58567-11-6	>5000 mg/kg	>5000 mg/kg	Not Determined
CAMPHOR POWDER	21368-68-3	2000 mg/kg (rat)	200 mg/kg (mouse)	400 mg/m ³ /3H (mouse)
CEDROL	77-53-2	Not Determined	Not Determined	Not Determined
COUMARIN	91-64-5	293 mg/kg	242 mg/kg	Not Determined
CYCLAMEN ALDEHYDE	103-95-7	3810 mg/kg	>5000 mg/kg	Not estimated
D-LIMONENE	5989-27-5	>5 gm/kg (rat)	>5 gm/kg (rabbit)	No data available
ETHYLENE BRASSYLATE	105-95-3	Not Determined	Not Determined	Not Determined
VERTACETAL	5182-36-5	>2000 mg/kg	Not Determined	Not Determined
GAMMA METHYL IONONE	127-51-5	>5 gm/kg	>5 gm/kg	No data available
ISO E SUPER	54464-57-2	>5000 mg/kg	>5000 mg/kg	Not Determined
JAVANOL	198404-98-7	>2000 mg/kg	>2000 m/kg	No data available
JASMONYL	38285-49-3/ 18871-14-2	>5000.00 mg/kg	Not Determined	Not Determined
LINALOOL COEUR	78-70-6	2790 mg/kg	5610 mg/kg	No data available
LINALYL ACETATE	115-95-7	14,550 mg/kg (rat)	>5 gm/kg (rats)	No data available
PHENYLISOHEXANOL	55066-48-3	Not Determined	Not Determined	Not Determined
VERTOFIX COEUR	32388-55-9	5.2 ml/kg	>2.0 g/kg	Not estimated
GRAPEFRUIT OIL	8016-20-4	NULL	NULL	NULL
MANDARIN OIL	8008-31-9	>5.00 gm/kg	>5.00 gm/kg	No data available

11.2 Skin Corrosion/skin irritation

No data available

11.3 Eye damage/ eye irritation

No data available

11.4 Respiratory or skin sensitisation

No data available

11.5 Germ cell mutagenicity

No data available

11.6 Carcinogeity

No data available

11.7 Toxicity for reproduction

No data available

11.8 Specific Target Organ Toxicity: Single exposure

No data available

11.9 Specific Target Organ Toxicity: Repeated exposure

No data available

11.10 Aspiration Hazard

No data available

11.11 Exposure Limits

Not determined

Note : There is a blanket recommendation of 10 mg/m³ for inspirable dusts or mists when limits have not otherwise been established.

SECTION 12: Ecological information

12.1 Toxicity

Do not leave the product, even diluted or in great quantity, penetrate the ground water, water or the drains.

12.2 Persistence and degradability

Not Determined

12.3 Mobility in Soil

Not Determined

12.4 Results of PBT and vPvB assessment

Not determined

12.4 Other adverse effects

Not Determined

SECTION 13: Disposal considerations

13.1 Waste treatment methods:

Product/packaging disposal

Handle in accordance with official provisions

Waste treatment options

Recycling is preferred to disposal or burning

Disposal conditions

Dispose of in accordance with all federal, state and local environmental regulations.

13.2 Recommendations:

Empty contaminated packing thoroughly as they may be recycled

Moistened solids to be dispose-off adhering to necessary technical regulations after consulting concerned authorities

SECTION 14: Transport information

14.1 Land Transport (ADR/RID/GGVSE)

UN Number	3082
DG Class	9
Packing Group	III
Proper Shipping Name	Environmentally Hazardous Substance, liquid, n.o.s.
Classification code	3Z

14.2 Sea Transport (IMDG-Code/GGVSE)

UN Number	3082
DG Class	9
Packing Group	III
Proper Shipping Name	Environmentally Hazardous Substance, liquid, n.o.s.
Marine Pollutant	Yes

14.3 Air Transport (ICAO-TI/IATA-DGR)

UN Number	3082
DG Class	9
Packing Group	III

ADR/IMDG/IATA Labels:



14.5 Special precautions for users:

Wear protective gloves/protective clothing/eye protection/face protection. Take off contaminated clothing and wash before reuse.

Prevent entry into drains, ground/surface water or sewerage system.

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

N/A

Other Information

Custom Tariff Code 3302.90.1100

EmS Code --

SECTION 15: Regulatory information

15.1 EU regulations:

The product has been classified and marked in accordance with EU Directives/ Ordinance on Hazardous Materials.

15.2 Water Hazard Class (Germany): N/A

15.3 Chemical safety Assessment No data available

15.4 Other regulations, limitations and prohibitive regulations

EPA No

TSCA No

DSL No

Preposition 65 No

Comply with the rules and regulations of skin protection.

Comply with the rules and regulations of respiratory protection.

SECTION 16: Other information

Abbreviations used:

EC	European Commission
EU	European Union
DG	Dangerous Goods
CAS	Chemical Abstract Service
EINECS	European Inventory of Existing Commercial chemical Substances
GHS	Globally Harmonized System
CMR	Carcinogen, Mutagen, Reprotoxic
PNEC	Predicted No Effect Concentration
EC50	Effective Concentration 50 percent
LC50	Lethal Concentration 50 percent
PBT	Persistent Bioaccumulative and Toxic
vPvB	Very Persistent Very Bioaccumulative
EWC	European Waste Catalogue
EmS	Emergency Medical Services
ADR	Transport of Dangerous Goods by Road
RID	International Carriage of Dangerous Goods by Rail
GGVSE	German Regulation on the Transport of Dangerous Goods by Road and Rail
MDG	International Maritime Dangerous Goods
ICAO-TI	International Civil Aviation Organization-Technical Instructions
IATA-DGR	International Air Transport Association-Dangerous Goods Regulation
WGK	Wassergefährdungsklassen
EPA	Environmental Protection Agency
TSCA	Toxic Substance Control Act
DSL	Dangerous Substance List

Quality Declaration

The information contained herein is based on the present state of our knowledge. It characterizes the product with regards to the appropriate safety precaution.