

according to 1907/2006/EC, Article 31

Version : SDS/2013/03 Product Name : KUMQUAT OIL Print Date : 2/2/2017

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

- 1.1 **Product Identifiers Product Code** RM0042 : **Product** Name **KUMQUAT OIL** : CAS No. (TSCA) N/A: **EINECS** : N/AReach Registration number: N/A Reach Pre Registration number: N/A
- 1.2 Relevant idetified uses of the substance or mixture and uses advided against No further relevant information available Application of the substance / preparation: Cosmetics & Fragrances
- 1.3 Manufacturer / Supplier Details: Ultra International B.V. Malledijk 3H, 3208 LA Spijkenisse, (Loods 12-15) Netherlands Email: ultra@ultranl.com * <u>www.ultranl.com</u>
- 1.4 Information in case of emergency:

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

SECTION 2 : Hazard Idetification

2.1 Classification of the substance / preparation

Classification according to Regulation (EC) No. 1272/2008		
Asp. Tox. 1	H304: May be fatal if swallowed and enters airways	
Skin Irrit. 2	H315: Causes skin irritation	
Aquatic Chronic 1	H410: Very toxic to aquatic life with long-lasting effects	

2.2 Label Elements

Labeling according to Regulation (EC) No. 1272/2008 This product is classified and labeled accroding to the CLP regulation.

GHS Signal Word WARNING

Hazard Pictograms



Hazard Determining components of Labeling Limonene

Hazard Statements

H304	May be fatal if swallowed and enters airways
H315	Causes skin irritation
H410	Very toxic to aquatic life with long lasting effects



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Precautionary Statements		
P210	Keep away from heat/sparks/open flames/hot surfaces – No smoking	
P273	Avoid release to the environment	
P280	Wear protective gloves/protective clothing/eye protection/face protection	
P301	IF SWALLOWED:	
P331	Do NOT induce vomiting	
P370	In case of fire:	
0.1 H 1		

2.3 Other Hazard

In normal use conditions and in its original form, the product itself does not involve any other risk for health and the environment.

SECTION 3: Composition / Information of Ingredients

3.1	Chemical characterisation: Substance		
	TSCA CAS Number	:	<i>N/A</i>
	EINECS CAS Number	:	N/A
	Description	:	Fortunella japonica swingle
	EINECS Number	:	N/A

3.2 Dangerous components:

LIMONENE (CAS No 5989-27-5) AH 1,EH A1,EH C1,FL 3,SCI 2,SS 1B, H304,H226,H315,H317,H410; Amount: 90-95%

3.3 Additional Informations :

For the wordings of listed H statements refer to section 16

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.



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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 prevend 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. Print Date : 2/2/2017



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	uct Name : KUMQUAT OIL CTION 7: Handling and storage
.1	Precautions for safe handling personal protection equipment see point 8.
	Information about fire - and explosion protection:
	Fumes can combine with air to form an explosive mixture.
	Moistened solids (e.g. cloth, pulp, filter panel, binder) has to be stored hermetically sealed and/or
	watered and proper disposed (see chapter 9 and 13).
	Keep ignition sources away - Do not smoke.
	Protect against electrostatic charges.
2	Conditions for safe storage, including any incompatibilities
	Storage:
	Requirements to be met by storerooms and receptacles:
	Store only in unopened original receptacles.
	Provde solvent resistant, sealed floor.
	Information about storage in one common storage facility: Store away from oxidising agents.
	Further information about storage conditions:
	Keep container tightly sealed.
	Store in cool, dry conditions in well sealed receptacles.
	Storage class: 3
	Classification according to Betriebssicherheitsverordnung (BetrSichV) Flammable

7.3 Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

8.1 Control Parameters

No Data Available



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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 trough 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



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General InformationForm:LiquidColour:Orange coloured liquidOdour:Typical of the outer part of fresh, Kumquat peelOdour Threshold:N/AChange in Condition	SECTION 9: Physical and chem	nical prop	perties
Colour : Orange coloured liquid Odour : Typical of the outer part of fresh, Kumquat peel Odour Threshold : N/A Change in Condition : N/A Metting Point °C : N/A Flash Point (Closed Cup) °C : A Flash Point (Closed Cup) °C : 47°C Specific Gravity/Relative Density : 0.844+0.850 @20°C Refractive Index : 1.473-1.475 @20°C Vapour Density : N/A Solubility: : N/A Vapour Pressure : N/A Solubility: : N/A Vater : Insoluble Alcohol : 1:1.5 in 95% Alcohol Flammability : Slammabile Liquid Auto Ignition Temperature : 237°C Explosive Limits : 6.1 at 262°C pH value : N/A Optical Rotation : HA Optical Rotation :	General Information		
Odour:Typical of the outer part of fresh, Kumquat peelOdour Threshold:N/AChange in Condition:N/AMelting Point °C:N/ABoiling Point °C:N/AFlash Point (Closed Cup) °C:47°CSpecific Gravity/Relative Density:0.844-0.850 @20°CRefractive Index:1.473-1.475 @20°CVapour Density:N/AVapour Pressure:N/ASolubility::InsolubleMetter:InsolubleAlcohol::Flammability:Flammable LiquidAuto Ignition Temperature:0.7 at 150°CUpper Explosion Limits:0.7 at 150°CPlanue:N/AOptical Rotation::Wate:N/APartition Coefficient:N/AOxidising Properties:N/AOxidising Properties:N/A	Form	:	Liquid
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Optical Rotation: $+90^{\circ}$ to $+95^{\circ}$ Surface Tension: N/A Partition Coefficient: N/A Granulometry: N/A Oxidising Properties: N/A	Upper Explosion Limits	:	6.1 at 262°C
Surface Tension:N/APartition Coefficient:N/AGranulometry:N/AOxidising Properties:N/A	pH value	:	N/A
Partition Coefficient:N/AGranulometry:N/AOxidising Properties:N/A	Optical Rotation	:	+90° to +95°
Granulometry:N/AOxidising Properties:N/A	Surface Tension	:	N/A
Oxidising Properties : N/A	Partition Coefficient	:	N/A
o r	Granulometry	:	N/A
Viscosity : Not estimated	Oxidising Properties	:	N/A
	Viscosity	:	Not estimated

SECTION 10: Stability and reactivity

10.1 Reactivity

10.2. Chemical stability

Thermal decomposition / conditions to be avoided: Heating causes vaporisation and formation of ignitable atmosphere is possible.

10.3 Possibility of hazardous reactions

Formation of explosive gas mixture with air possible. Product is not selfigniting; but in case of unpropitious storing conditions (air admission, heat accumulation) selfignition possible for moistened solids (e.g. cloth, pulp, filter panels, binder). Reacts violently with oxidising agents.

- 10.4 Conditions to avoid No further relevant information available.
- 10.5 Incompatible materials: No further relevant information available.

10.6 Hazardous decomposition products:

No dangerous decomposition products expected by intended use.

is



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11.1	Toxicological Information A	cute
	Oral	Not Determined
	Inhalation	Not Determined
	Skin	Not Determined
11.2	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

12.1	Toxicity	
	PNEC Oral	Not Determined
	EC50 (48hrs)	Not Determined
	LC50 (96hrs)	Not Determined
12.2	Persistence and degradability	Not Determined
12.3	Mobility in Soil	Not Determined
12.4	Results of PBT and vPvB assessment	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



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14.1 Land Transport (ADR/RID/GGVSE)		
UN Number	2319	
DG Class	3	
Packing Group	III	
Proper Shipping Name	Terpene Hydrocarbons. N.O.S.	
Classification code	3Y	
14.2 Sea Transport (IMDG-Code/GGVSE)		
UN Number	2319	
DG Class	3	
Packing Group	111	
Proper Shipping Name	Terpene Hydrocarbons. N.O.S.	
Marine Pollutant	Yes	
14.3 Air Transport (ICAO-TI/IATA-DGR)		
UN Number	2319	
DG Class	3	
Packing Group	111	

ADR/IMDG/IATA Labels:



14.4 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	3301.29.4100
EmS Code	F-E, S-D

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 pro	ohibitive regulations
	EPA	No
	TSCA	Yes
	DSL	No
	Preposition 65	No

Comply with the rules and regulations of skin protection.



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SECTION 16: Other information

16.1 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	
<i>TSCA</i>	Toxic Substance Control Act	
DSL	Dangerous Substance List	
16 2 7 1 11.		

16.2 Labelling in accordance with Directive 67/548/EEC

Symbols



R-Phrases

R10	Flammable
R38	Irritating to skin
R65	Harmful: may cause lung damage if swallowed
R50/53	Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment
S-Phrases	
S16	Keep away from sources of ignition - No smoking
S62	If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label where possible
S24/25	Avoid contact with skin and eyes

16.3 Full text of the H-Statement used in Section -3. (follow the link)

<http://ec.europa.eu/enterprise/sectors/chemicals/files/ghs/signalwords hs ps en.xls>

16.4 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.