



Williams (HS) Limited
Sage House, Bowden Hey Road
Chapel-en-le-frith, High Peak
SK23 0QZ
Tel: 01298 813001
Fax: 01298 813015

Material Safety Data Sheet

Product Name: Home Fragrance refresher oil Coconut
Supplier code: C81562PR
Article create code: 30179601
Barcode: 5054077191449
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SECTION 1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT USE: Refresher oil
SUPPLIER ADDRESS: Williams (HS) Limited, Sage House, *Bowden Hey Road*,
Chapel-en-le-frith, High Peak. SK23 0QZ
INFORMING DEPARTMENT: Technical Department
EMERGENCY CALL: Email: stacey@sagedecor.com **Tel:** +44 1298 813001(Mo-fr,
08.30 - 17.00) +44 7734 229960/+44 7969753360 +44 7570 900688 (Out of
hours)

SECTION 2. HAZARDS IDENTIFICATION

Classification (EC 1272/2008)

Physical and Chemical Hazards
Human Health H315, H317, H361
Environment H410, H411, H412
P273 P302+P352 P333+P313
P391

Classification (1999/45EEC)

R22 R36/38 R43
R50/53 R51/53 R52/53
S2 S24/25 S26
S27 S36 S60/61

The full text for all R phrases, S phrases and Hazard Statements are displayed in Section 16

Warning May cause an allergic skin reaction

Toxic with long term effects in the aquatic environment
Harmful if swallowed

Label Elements



SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

CAS No.	Not applicable product is a mixture					
EINES-No.ELINCS No.	Not applicable product is a mixture					
Classification						
Contains	Conc.	CAS No	EC No	EC 1272/2008	67/548/EEC	
HHCB	0.4% - 1.5%	1222-05-5	214-946-9	H410	R50/53	N
OTNE	0.4% - 1.5%	54464-57-2	259-174-3	H315, H317, H410	R38, R43, R51/53	Xi,N
Hexyl Cinnamal	0.4% - 1.5%	101-86-0	202-983-3	H317, H411	R38, R43, R50/53	Xi,N
Hydroxyisoh exyl-3- cyclohexene Carboxalde hyde	0.2% - 0.4%	31906-04-4	250-863-4	H317, H412	R43, R52/53	Xi
Alpha Iso Methyl Ionone	0.2% - 0.4%	127-51-5	204-846-3	H315, H317, H411	R36/38, R43, R51/53	Xi,N
3-p- cumenyl-2- methylpropi onaldehyde	<0.15%	103-95-7	203-161-7	H315, H317, H411	R38, R43, R51/53	Xi,N
3-(4-tert- butylphenyl)propionald ehyde	<0.15%	18127-01-0	242-016-2	H317, H361, H411	R22, R43, R51/53, R62	Xn,N
2,6-di-tert- butyl-p- cresol	<0.15%	128-37-0	204-881-4	H410	R50/53	N
2- benzylidene heptanal	<0.15%	122-40-7	204-541-5	H317, H411	R43, R51/53	Xi,N
cineole	<0.15%	470-82-6	207-431-5	H226, H317	R43	Xi
REACH	All components have been registered.					

SECTION 4. FIRST AID MEASURES

Description.

Ingestion : Rinse mouth and drink plenty of water. Do not induce vomiting. Obtain medical advice.

Inhalation : Remove from exposure. If difficulty with breathing obtain medical advice.

Skin contact : Remove from source of contamination. Wash skin with soap or mild detergent and water.

Eye contact : Immediately flood the eye with plenty of water for at least 15 minutes, holding the eye open. Obtain medical advice if soreness/irritation persists.

Symptoms and effects, both acute and delayed.

Ingestion : May cause stomach pain or vomiting. Drowsiness, dizziness or disorientation.

Skin contact : Prolonged or repeated contact may cause redness,

itching, irritation and eczema / chapping.

Eye contact : May cause severe irritation to the eyes and blurred vision.

SECTION 5. FIRE FIGHTING MEASURES

Extinguishing media.

Small fire, use CO₂, dry chemical powder, water mist.

Large fire, use alcohol resistant foam or water mist. DO NOT USE WATER JET.

Special hazards.

Special exposure hazards :

Vapours may ignite

Fire fighting.

Special protective equipment : self-contained breathing apparatus, eye protection may be required.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions.

Wear appropriate clothing, ventilate area to dispel vapour.

Environmental precautions.

Advise appropriate authority if spillage size warrants (i.e. possibility of contaminating water courses, drains etc...)

Clean up and containment.

Contain with sand/earth. Transfer to suitable container for subsequent disposal (in accordance with local regulations). Wash contaminated area with copious amounts of water.

SECTION 7. HANDLING AND STORAGE

Handling.

Handle in a well ventilated area. Keep containers tightly closed, avoid contact with skin and eyes.

Avoid acids,alkalis and oxidising substances. Static electricity and formation of sparks must be prevented.

Storage.

Area should be dry, well ventilated, away from sources of heat or ignition.

SECTION 8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

Exposure control.

DNEL dermal 84mg/Kg

(Dipropylene Glycol)

DNEL inhalational 238mg/m³

(Dipropylene Glycol)

Note - DNEL values are for workers only, not consumers

PNEC 0.1mg/l freshwater

(Dipropylene Glycol)

PNEC 0.01mg/l seawater

(Dipropylene Glycol)

PNEC 0.238mg/Kg freshwater

(Dipropylene

Glycol)

Personal protection.

PVC or Rubber gloves

Overalls

Goggles

Area must be well ventilated.

Static electricity and formation of sparks must be prevented.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance Clear liquid
Odour Characteristic
Density @ 20C 1.02g/cm³
Vapour density 4.6
(DPG)

SECTION 10. STABILITY AND REACTIVITY

Reactivity.

Stable under normal conditions.

Stability.

Stable under normal conditions.

Hazardous reactions.

Hazardous combustion products : oxides of carbon.

Conditions to avoid.

Avoid contact with strong acids, alkalis or oxidising agents

SECTION 11. TOXICOLOGICAL INFORMATION

Low toxicity.
Irritating to eyes and skin

SECTION 12. ECOLOGICAL INFORMATION

Not classified as environmentally hazardous under normal use conditions
Product is biodegradable
Product does not bioaccumulate significantly.
Product is water soluble and may spread in water systems

SECTION 13. DISPOSAL CONSIDERATIONS

Dispose of in accordance with local/national regulations.
Do not allow into sewer, waterway or ground

SECTION 14. TRANSPORT INFORMATION

UN Number
Shipping name
Classification
Hazardous class

SECTION 15. REGULATORY INFORMATION

Environmental protection act 1990
Hazardous waste regulations 2005
Workplace exposure limits EH40

REACH
Health & Safety at work act (as amended) 1974
COSHH 2002 (as amended)
CDG 2007

SECTION 16. OTHER INFORMATION

Hazard symbol	Xi	Irritant
Xn		Harmful
N		Dangerous to the environment
Hazards	H315	Causes skin irritation
H317		May cause an allergic skin reaction
H361		Suspected of damaging fertility (Oral)
H410		Very toxic to aquatic life with long lasting effects
H411		Toxic to aquatic life with long lasting effects
H412		Harmful to aquatic life with long lasting effects
Precautionary Statements	P273	Avoid release to the environment
P302+P352		If on Skin. Wash with plenty of soap and water
P333+P313		If skin irritation or rash occurs. Get medical advice/attention
P391		Collect spillage
Risk Phrases	R22	Harmful if swallowed
R36/38		Irritating to the eyes and skin
R43		May cause sensitisation by skin contact
R50/53		Very toxic to aquatic organisms, may cause long term adverse effects in the aquatic environment
R51/53		Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment
R52/53		Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment
Safety Phrases:	S2	Keep out of the reach of children
S24/25		Avoid contact with skin and eyes
S26		In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
S27		Take off immediately all contaminated clothing
S36		Wear suitable protective clothing
S60		This material and its container must be disposed of as hazardous waste
S61		Avoid release to the environment. Refer to special instructions / safety data sheet

The information on this MSDS was obtained from current and reputable sources. However, the data is provided without any warranty, express or implied, regarding its correctness or accuracy.

The safety data attached has been prepared in order to assist users to perform their own assessment of the requirements for safe handling under the Control of Substances Hazardous to Health Regulations and similar legislation.

The information provided in this MSDS is correct to the best of our knowledge, information and belief at the date of publication, and is, in our opinion consistent with the state of general scientific and technical knowledge at that date, but we can not accept liability for its loss, injury or damage which may result from the use.

We must point out that it is the responsibility of any intermediate supplier to ensure that the information contained in this MSDS is passed to the ultimate user.

Further information

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