

SDS Reference RS01-RS06
Version No. 5
Revision Date 05/12/2013
Origination Date 09/12/2008

Material Safety Data Sheet



Product Name ROOM SPRAY 100ML RS01-RS06

1. IDENTIFICATION OF SUBSTANCE / PREPARATION AND COMPANY

Product Name 100ML ROOM SPRAY CODES RS01-RS06
Synonym (s) Natural Glycerine, AUGEO Multi-clean, Essential Oils, Aromatics
Intended/Possible Product Use Home fragrance
Company Identification **PARKS (LONDON) LIMITED**
52a George street
London W1U 7EA
Telephone 00 44 208 830 6300
Emergency Telephone 00 44 208 830 6300

2. COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Characterisation: 2,2-dimethyl-1,3-dioxolan-4-ylmethanol (>85%)
CAS-NO: 100-79-8
EINECS-No. : 202-888-7
& PERFUME MADE WITH ESSENTIAL OIL (<15%)

3. HAZARDS IDENTIFICATION

Classification of the substance or mixture: Regulation EC No: 1907/2006
AUGEO is a chemical substance within the meaning of REACH Regulation (1907/2006/EC)
Physical & Chemical: Not hazardous substance or mixture according to EC directives 67/548/EEC and 1999/45/EC
Health: Irritating to the eyes R36. H319: causes serious eye irritation

4. FIRST AID MEASURES

Inhalation Move exposed person to fresh air at once. If breathing is difficult properly trained personnel may assist by administering oxygen. Perform artificial respiration if breathing has stopped. Keep affected person warm and get prompt medical attention
Skin contact Take of contaminated clothes and shoes immediately. Clean areas of skin affected with soap and plenty of water. Do not use solvents or thinners and if necessary seek medical advice.
Eye contact In case of contact with eyes, rinse immediately with plenty of water until irritation subsides. If necessary (e.g. irritation persists), consult an eye specialist/ophthalmologist. If contact lens are worn, remove if easy to do before rinsing.
Ingestion Do not induce vomiting. Drink plenty of water. Seek medical attention if necessary. If person vomits when lying on their back, place in recovery position.

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5. FIRE FIGHTING MEASURES

Extinguishing media Carbon Dioxide. Alcohol resistant foam. Water Spray or dry chemical.

Extinguishing media not to be used Do not use High Volume water jet.

Protective equipment Wear self-contained breathing apparatus. Wear protective clothing to prevent contact with skin and eyes.

6. ACCIDENTAL RELEASE MEASURES

Methods for cleaning up Remove all sources of ignition - NO SMOKING!
Adhere to personal protective measures. Ensure adequate ventilation. Avoid inhalation of vapours or mist.
Take up with absorbent material, e.g. Sand, sawdust, earth, vermiculite and then into tightly closable containers. Label container and dispose of as per local / national regulations.

Environmental considerations Do not allow to get into waste water or waterways; if this occurs, inform the relevant water authority at once.

Further information

7. HANDLING & STORAGE

Advice on safe handling Handle in accordance with good hygiene and safety practice.
Remove all sources of ignition - NO SMOKING!
Do not inhale vapours or mist and avoid contact with eyes and skin.

Storage conditions Ensure adequate ventilation of the storage area. Keep containers tightly closed, cool and dry. Keep away from food, drink and animal feedstuffs. Incompatible with oxidising agents.

Further information 24 Months from date of despatch if kept under optimum conditions

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure controls Contains no substances with Occupational Exposure Limit Values. Do not flush into surface water or sanitary sewer systems.

Personal protection Observe normal standards for handling chemicals.
Do not breathe vapour.
Avoid eye and skin contact.
Wash hands before breaks and after work.
Do not eat, drink or smoke in the working area.
Wear personal protective equipment appropriate to the task (see below).

Eye protection Safety goggles.

Skin protection Butyl Rubber gloves.

Respiratory protection Not required in well ventilated areas.

Other protection Protective overalls.

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8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Further Information Personal protective equipment should be selected as appropriate to the nature and aggressiveness of the identified hazard(s). It should be regularly inspected for such things as soundness against leaks, bad fitting and possible chemical penetration. Recommended safe user periods should never be exceeded.

9. PHYSICAL & CHEMICAL PROPERTIES

Physical form Liquid
Colour Natural/Colourless
Odour Pleasant
Flash point 91 Degrees Celsius Closed Cup. 100 Degrees Celsius Open Cup.
Boiling Point 189 Degrees Celsius
Water solubility Completely Miscible
Oxidising No Oxidising effect
Additional information

10. STABILITY & REACTIVITY

Stability Stable at room temperature
Thermal decomposition No decomposition if stored and applied as directed.
Conditions to avoid No Date available
Material to avoid Oxidising agents, strong acids
Hazardous reactions In combustion product may emit toxic fumes of carbon dioxide and carbon monoxide
Further information

11. TOXICOLOGICAL INFORMATION

Acute Oral Toxicity LD50 ORAL MOUSE: 7,000mg/kg
Further information No Skin irritation. Can be an eye irritant.
Human systemic effects by ingestion causing sore throat, headache and nausea and if ingestion of large amounts occur may cause unconsciousness
Human systemic effects by inhalation causing sore throat, cough, headache and dizziness.

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12. ECOLOGICAL INFORMATION

Ecotoxicity LC50,96 Hrs, FISH >16,700mg/l
LC50,48 Hrs DAPHNIA >1.000mg/l

Degradability & Persistence Ultimate aerobic biodegradability

Bioaccumulative Potential None.

Further information The product should not be allowed to enter drains water course or soil. Consideration should be given to any environmental or health hazards indicated in section 3, and the physical properties indicated in section 9, of this safety data sheet, in the light of any possible damage to wildlife or to the environment in land, water, air or upper atmosphere.

13. DISPOSAL CONSIDERATIONS

Advice on disposal In accordance with national (i.e. Special Waste Regulations) and local authority regulations, e.g. special waste or incineration. Do not dispose of waste into sewers.

14. TRANSPORT INFORMATION

ADR Not Classed as Dangerous Goods
RID Not Classed as Dangerous Goods
IATA Not Classed as Dangerous Goods
IMDG Not Classed as Dangerous Goods

15. REGULATORY INFORMATION

Safety, Health and environmental regulations / legislation specific for the substance / mixture According to our knowledge, no specific regulatory information

16. OTHER INFORMATION

Sources of data Solvay, ChemHELP and other suppliers' safety data sheets.
Reason for revision Change from MMB to natural glycerine
Sections revised All

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16. OTHER INFORMATION

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. Such information is only given as a guidance to help the user handle, use, process, store, transport, dispose and release the product in satisfactory safety conditions and is not to be considered as a warranty or quality specification. It should be used in conjunction with technical sheets but do not replace them. Thus, the information only relates to the designated specific product and may not be applicable if such product is used in combination with other materials or in another manufacturing process, unless otherwise specifically indicated. It does not release the user from ensuring he is in conformity with all regulations linked to its activity.

Data sheet prepared by Parks (London) Ltd

5th
December
2013