SAFETY DATA SHEET

According to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

Printing date: 2024.7.11 **Version 1** **Revision: 2024.7.11**

Section 1.Identification of the substance / preparation and company

1.1 Product identifier:

Product name	:	MSDS Reed diffuser-ROSE GARDEN
Code number	:	152696
UFI CODE	:	V7G6-Q0K0-T00Q-KNGF

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

Relevant identified uses:	:	Consumer uses ,Aromatherapy
Uses advised against	:	No data available

1.3 Details of the supplier of the safety data sheet

Company name	:	Ogalas Unlimited
Address	:	Unit 4 Parkway House,Ballymount| Drive, D12ECR9
TEL	:	+35312238312
SDS writing person in charge	:	xiyang@daliantalent.com
E-mail		

1.4 Emergency telephone number

Emergency contact number	:	

Section 2. Hazards Identification

2.1 Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008 (CLP)

Skin Sens. 1,H317 May cause an allergic skin reaction.

Eye Irrit. 2; H319 Causes serious eye irritation.

2.2 Label elements

Hazard pictograms

Signal words	Warning
Hazard statements	H317 May cause an allergic skin reaction. H319 Causes serious eye irritation.
Precautionary statements	P101 If medical advice is needed, have product container or label at hand. P102 Keep out of reach of children. Preventive measures:

P280 Wear protective gloves.

Response measures :

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

Waste disposal:
P501 Dispose of contents/container in accordance with local regulations.

Hazardous substances to be listed in the label:

Contains Linalool; Geraniol;dl-Citronellol; d-limonene((R)-p-mentha-1,8-diène);Nerol;FLORALOZONE (Reaction Mass);Linalyl acetate;Geranyl acetate; Reactionmassof3,5-dimethylcyclohex-3-ene-1- carbaldehyde and 2,4-dimethylcyclohex-3-ene-1-carbaldehyde;Citral;l-beta-Pinene;BOURGEONAL ((p-tert- Butyldihydrocinnamaldehyde); tr-delta-1-(2,6,6-Trimethyl-3-cyclohexen-1-yl)-2-buten-1-one(E-delta-Damascone).

2.3 Other hazards

Contains no PBT/vPvB substances ≥ 0.1% assessed in accordance with REACH Annex XIII

The mixture does not contain substance(s) included in the list established in accordance with Article 59(1) of REACH for having endocrine disrupting properties, or is not identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0.1 %

Section 3. Composition/Information on Ingredients

3.1 Substances

No data available, product is a mixture.

3.2 Mixtures

substances contained in the mixture:

For the wording of the listed hazard statements refer to section 16.

Chemical name	CAS No EC No	Classification(CLP)	Concentration [%]
(2-methoxymethylethoxy) propanol	34590-94-8 252-104-2	Not classified.	＜100
Phenylethyl alcohol	60-12-8 200-456-2	Acute Tox. 4 - H302, Eye Irrit. 2 - H319	1.1- 2.2
Linalool	78-70-6 201-134-4	Skin Irrit. 2 - H315, Eye Irrit. 2 - H319, Skin Sens. 1B - H317	1.1- 2.2

Geraniol	106-24-1 203-377-1	Eye Dam. 1 - H318; Skin Irrit. 2 - H315, Skin Sens. 1 - H317	0.55- 1.1
dl-Citronellol	106-22-9 203-375-0	Skin Irrit. 2 - H315, Eye Irrit. 2 - H319, Skin Sens. 1B - H317	0.11- 0.55
d-limonene((R)-p-mentha-1,8-diène)	5989-27-5 227-813-5	Asp. Tox. 1 - H304; Flam. Liq. 3 - H226; Skin Irrit. 2 - H315, Skin Sens. 1B - H317; Aquatic Acute 1 - H400; Aquatic Chronic 3 - H412	0.11- 0.55
Nerol	106-25-2 203-378-7	Skin Irrit. 2 - H315, Eye Irrit. 2 - H319, Skin Sens. 1B - H317	0.11- 0.55
FLORALOZONE (Reaction Mass)	67634-15-5 916-329-6	Skin Irrit. 2 - H315, Skin Sens. 1B - H317; Aquatic Acute 1 - H400, Aquatic Chronic 2 - H411	0.11- 0.55
Linalyl acetate	115-95-7 204-116-4	Skin Irrit. 2 - H315, Eye Irrit. 2 - H319, Skin Sens. 1B - H317	0.11- 0.55
Geranyl acetate	105-87-3 203-341-5	Skin Irrit. 2 - H315, Skin Sens. 1B - H317; Aquatic Chronic 3 - H412	0.11- 0.55
Reactionmassof3,5-dimethylcyclohex-3-ene-1- carbaldehyde and 2,4-dimethylcyclohex-3-ene-1- carbaldehyde	68039-49-6 943-728-2	Skin Irrit. 2 - H315; Skin Sens. 1 - H317; Aquatic Chronic 2 - H411	0.011- 0.11
Citral	5392-40-5 226-394-6	Skin Irrit. 2 - H315, Eye Irrit. 2 - H319, Skin Sens. 1 - H317	0.011- 0.11
l-beta-Pinene	18172-67-3 242-060-2	Asp. Tox. 1 - H304; Flam. Liq. 3 - H226; Skin Irrit. 2 - H315, Skin Sens. 1B - H317; Aquatic Acute 1 - H400, Aquatic Chronic 1 - H410	0.011- 0.11
4-Methyl-3-decen-5-ol	81782-77-6 279-815-0	Aquatic Acute 1 - H400, Aquatic Chronic 2 - H411	0.011- 0.11
BOURGEONAL ((p-tert-Butyldihydrocinnamaldehyde)	18127-01-0 242-016-2	Skin Irrit. 2 - H315, Skin Sens. 1B - H317; STOT RE 2 - H373; Aquatic Chronic 3 - H412	0.011- 0.11
tr-delta-1-(2,6,6-Trimethyl-3-cyclohexen-1-yl)-2-buten-1-one(E-delta-Damascone)	71048-82-3 275-156-8	Acute Tox. 4 - H302, Skin Irrit. 2 - H315, Skin Sens. 1A - H317; Aquatic Acute 1 - H400, Aquatic Chronic 1 - H410	0.011- 0.11

Myrcene	123-35-3 204-622-5	Asp. Tox. 1 - H304; Flam. Liq. 3 - H226; Skin Irrit. 2 - H315, Eye Irrit. 2 - H319; Aquatic Acute 1 - H400, Aquatic Chronic 2 - H411	0.011- 0.11

Note: Acute aquatic toxicity M-factor：1
Aquatic Chronic toxicity M-factor：1

Section 4. First-aid Measures

4.1 Description of first aid measures

General advice : Move out of dangerous area.
Never give anything by mouth to an unconscious person.

Skin contact : Symptoms: dry skin, irritation in case of repeated or prolonged exposure.
May cause burn in case of contact with product at high temperature.
Remove contaminated clothing and footwear and dispose of safely.
Wash affected area thoroughly with soap and water.
Seek medical attention if skin irritation, swelling or redness develops and persists.

Eye contact : Symptoms: slight irritation (unspecific). May cause burn in case of contact with product at high temperature.
Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do so. Continue rinsing.
If irritation, blurred vision or swelling occurs and persists, obtain medical advice from a specialist.
If hot product is splashed into the eye, it should be cooled immediately to dissipate heat, under cold running water.
Immediately obtain specialist medical assessment and treatment for the casualty.

Inhalation : At ambient temperature inhalation is unlikely because of the low vapour pressure of the substance.
Symptoms: None expected at ambient temperature. Inhalation of fumes or oil mists produced at high temperatures may cause irritation of the respiratory tract.
In case of symptoms arising from inhalation of fumes or mists or vapours: Remove casualty to a quiet and well ventilated place if safe to do so.
If casualty is unconscious and
- Not breathing – ensure that there is no obstruction to breathing and give artificial respiration by trained personnel. If necessary, give external cardiac massage and obtain medical assistance.
- Breathing – place in the recovery position. Administer oxygen if necessary.
Obtain medical assistance if breathing remains difficult.

Ingestion : Symptoms: few or no symptoms expected. If any, nausea and diarrhoea mightoccur.

Do not induce vomiting. Ask for medical assistance.
Do not give anything by mouth to an unconscious person.

4.2 Most important symptoms and effects, both acute and delayed

Symptoms : No data available

4.3 Indication of any immediate medical attention and special treatment needed

Information to physician : No data available

Section 5. Fire Fighting Measures

5.1 Extinguishing media:

Suitable extinguishing media : Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.

Unsuitable ExtinguishingMedia : Do not use direct water jets on the burningproduct; they could cause splattering and spread the fire.
Simultaneous use of foam and water on the same surface is to be avoided as water destroys the foam.
Incomplete combustion is likely to give rise to a complex mixture of airborne solid and liquid particulates and gases, including carbon monoxide and unidentified organic and inorganic compounds.

5.2 Special hazards arising from the substance or mixture

Hazardous combustion products : Will cause combustion with high temperature, fire or oxidizing agent.

5.3 Advice for firefighters

In case of a large fire or in confined or poorly ventilated spaces wear full fire resistant protective clothing and self-contained breathing apparatus (SCBA) with a full face-piece operated in positive pressure mode.

Section 6. Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

6.1.1 For non-emergency personnel

Protective equipment : Keep non-involved personnel away from the area of spillage.

Emergency procedures : Alert emergency personnel. Except in case of small spillages, the feasibility of any actions should always be assessed and advised, if possible, by a trained, competent person in charge of managing the emergency.It is recommended to eliminate all ignition sources if safe to do so (e.g. electricity, sparks, fires, flares).If required, notify relevant authorities according to applicable regulations.

6.1.2 For emergency responders

Fully protective measures are necessary.

6.2 Environmental precautions

Spillages onto land	:	If necessary dike the product with earth, sand or similar non-combustible materials. Let thematerial cool naturally.
Environmental precautions	:	Should not be released into the environment. Avoid subsoil penetration. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inform respective authorities.

6.3 Methods and material for containment and cleaning up

6.3.1 For containment: No data available

6.3.2 For cleaning up: Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).

6.3.3 Other information: No data available

6.4 Reference to other sections

See Section 7 for information on safe handling.
See Section 8 for information on personal protective equipment.
See Section 13 for disposal information.

Section 7. Handling and Storage

7.1 Precautions for safe handling

Protective measures	:	Ensure that all relevant regulations regarding handling and storage facilities of combustible products are followed.
Measures to prevent fire	:	It is recommended to keep away from sparks/open flames/hot surfaces. No smoking Avoid contact with the hot product.
Measures to protect the environment	:	Avoid release to the environment.
Advice on general occupational hygiene	:	Ensure that proper housekeeping measures are in place. Contaminated materials should not be allowed to accumulate in the workplaces and should never be kept inside the pockets. Keep away from food and beverages. Do not eat, drink or smoke while using this product. Wash the hands thoroughly after handling. Change contaminated clothes at the end of working shift.

7.2 Conditions for safe storage, including any incompatibilities

Technical measures and storage conditions	:	Storage area layout, tank design, equipment and operatingprocedures must comply with the relevant European, national or local legislation.
Packaging materials	:	Use materials that do not react with liquids.
Requirements for storage rooms and vessels	:	Cleaning, inspection and maintenance of internal structure of storage tanks must be done only by properly equipped and qualified

		personnel as defined by national, local or company regulations.
Storage class	:	Store separately from oxidising agents.
Further information on storage conditions	:	Protect drains from spills and prevent entry of molten material, since this may result in blockage on cooling.
If the product is supplied in containers	:	Keep only in the original container or in a suitable container for this kind of product. Keep containers tightly closed and properly labelled. Empty containers may contain combustible product residues. Do not weld, solder, drill, cut or perform similar operations on or near containers unless they have been properly cleaned.

7.3 Specific end use(s):

No further relevant information available.

Section 8. Exposure controls/personal protection

8.1 Control parameters

Additional information:The most current valid lists have been used as a basis for the production of this document.

Construction control	:	Pay attention to the air ventilation in closed working area
Special issue	:	If heat the paraffin close to the boiling point may send out stimulus/combustible gas. Although these is no significant health hazard, but in order to prevent the stimulation of respiratory by following good work habits and ensure the air ventilation in working area, maintain its minimum.

8.2 Exposure controls

8.2.1 Appropriate engineering controls: No data available

8.2.2 Personal protection equipment:

General protective and hygienic measures	:	Wash hands before breaks and at the end of work.
Respiratory protection	:	Normal use, no special requirements. Unnormalcases, produce smoke, equipped with respiratory protective device.
Protection of hands	:	Impervious gloves.
Gloves material	:	Not required
Eye protection	:	Chemical type goggles or face shield.

8.2.3 Environmental exposure controls:

Control measures must be made in accordance with Community environmental protection legislation.

Section 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Appearance

Appearance	:	liquid
Colour	:	Characteristic
Smelling	:	Characteristic

Safety data

pH	:	NA
Melting point/freezing point	:	NA
Initial boiling point and boiling range	:	NA
Flash point	:	＞60℃
Evaporation rate	:	NA
Flammability (solid, gas)	:	NA
Upper/lower flammability or explosive limits	:	NA
Vapour pressure	:	NA
Vapour density	:	NA
Relative density	:	NA
Solubility(ies)	:	NA
Partition coefficientn-octanol/water	:	NA
Auto-ignition temperature	:	NA
Decomposition temperature	:	NA
Viscosity	:	NA
Explosive properties	:	NA
Oxidising properties	:	NA

9.2 Other information

No further relevant information available.

Section 10. Stability and Reactivity

10.1 Reactivity	**:**	No known reaction with water.
10.2 Chemical stability	**:**	Product is stable under normal storage conditions
10.3 Possibility of hazardous reactions	**:**	No dangerous reactions known.
10.4 Conditions to avoid	**:**	Keep away from heat and avoid direct sunlight.
10.5 Incompatible materials to avoid	**:**	No further relevant information available.
10.6 Hazardous decomposition products	**:**	Combustion (incomplete) will likely generate oxides of carbon, sulphur and nitrogen, as well as additional undetermined organic compounds of the same elements.

Section 11. Toxicological Information

11.1 Information on toxicological effects

Acute oral toxicity	:	No data available
Acute inhalation toxicity	:	No data available
Acute dermal toxicity	:	No data available
Repeated dose toxicity	:	No data available
Acute toxicity (other routes of administration)	:	No data available
Skin irritation	:	No data available
Eye irritation	:	Causes serious eye irritation.
Sensitisation	:	May cause an allergic skin reaction.
Mutagenicity	:	No data available
Carcinogenicity	:	No data available
Reproductive toxicity	:	No data available
Teratogenicity	:	No data available
Specific target organ toxicity - single exposure	:	No data available
Specific target organ toxicity - repeated exposure	:	No data available
Aspiration toxicity	:	No data available

11.1.1 Acute Toxicity: No data available

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Section 12. Ecological information

12.1 Toxicity	:	No data available
12.2 Persistence and degradability	:	No data available
12.3 Bioaccumulative potential	:	No data available
12.4 Mobility in soil	:	No data available
12.5 Results of PBT and vPvB assessment	:	This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT),or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.
12.6 Endocrine disrupting properties	:	The product does not contain substances with endocrine disrupting properties.
12.7 Other adverse effects	:	No data available
12.8 Additional information	:	No data available

Section 13. Disposal Considerations

13.1 Waste treatment methods

Product	:	Where possible recycling is preferred to disposal or incineration. If recycling is not practicable, dispose of in compliance with local regulations.
Contaminated packaging	:	Empty remaining contents.Dispose of as unused product.

Section 14. Transport Information

14.1 UN number ADR, ADN, IMDG, IATA	**:**	Not applicable
14.2 UN proper shipping name ADR, ADN, IMDG, IATA	**:**	Not applicable
14.3Transport hazard	**:**	Not applicable

class(es)		
ADR, ADN, IMDG, IATA		
14.4Packing group	**:**	Not applicable
ADR, ADN, IMDG, IATA		
14.5 Environmental hazards	**:**	Not applicable
14.6 Special precautions for user	**:**	Not applicable
14.7 Maritime transport in bulk according to IMO instruments	**:**	Not applicable

Section 15. Regulatory Information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

Directive 2012/18/EU

Named dangerous substances - ANNEX I: None of the ingredients is listed.

15.2 Chemical Safety Assessment

A Chemical Safety Assessment has not been carried out.

Section 16. Other Information

Hazard statements (CLP):

Hazard-Statements that may be mentioned in Sections 2 and 3:

H200 – Unstable explosives.

H201 – Explosive; mass explosion hazard.

H202 – Explosive, severe projection hazard.

H203 – Explosive; fire, blast or projection hazard.

H204 – Fire or projection hazard.

H205 – May mass explode in fire.

H206 – Fire, blast or projection hazard; increased risk of explosion if desensitising agent is reduced.

H207 – Fire or projection hazard; increased risk of explosion if desensitising agent is reduced.

H208 – Fire hazard; increased risk of explosion if desensitising agent is reduced.

H220 – Extremely flammable gas.

H221 – Flammable gas.

H222 – Extremely flammable aerosol.

H223 – Flammable aerosol.

H224 – Extremely flammable liquid and vapour.

H225 – Highly flammable liquid and vapour.

H226 – Flammable liquid and vapour.

H228 – Flammable solid.

H229 – Pressurised container: May burst if heated.

H230 – May react explosively even in the absence of air.

H231 – May react explosively even in the absence of air at elevated pressure and/or temperature.

H232 – May ignite spontaneously if exposed to air.

H240 – Heating may cause an explosion.

H241 – Heating may cause a fire or explosion.

H242 – Heating may cause a fire.

H250 – Catches fire spontaneously if exposed to air.

H251 – Self-heating: may catch fire.

H252 – Self-heating in large quantities; may catch fire.

H260 – In contact with water releases flammable gases which may ignite spontaneously.

H261 – In contact with water releases flammable gases.

H270 – May cause or intensify fire; oxidiser.

H271 – May cause fire or explosion; strong oxidiser.

H272 – May intensify fire; oxidiser.

H280 – Contains gas under pressure; may explode if heated.

H281 – Contains refrigerated gas; may cause cryogenic burns or injury.

H290 – May be corrosive to metals.

H300 – Fatal if swallowed.

H301 – Toxic if swallowed.

H302 – Harmful if swallowed.

H304 – May be fatal if swallowed and enters airways.

H310 – Fatal in contact with skin.

H311 – Toxic in contact with skin.

H312 – Harmful in contact with skin.

H314 – Causes severe skin burns and eye damage.

H315 – Causes skin irritation.

H317 – May cause an allergic skin reaction.

H318 – Causes serious eye damage.

H319 – Causes serious eye irritation.

H330 – Fatal if inhaled.

H331 – Toxic if inhaled.

H332 – Harmful if inhaled.

H334 – May cause allergy or asthma symptoms or breathing difficulties if inhaled.

H335 – May cause respiratory irritation.

H336 – May cause drowsiness or dizziness.

H340 – May cause genetic defects <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard >.

H341 – Suspected of causing genetic defects <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

H350 – May cause cancer <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

H350i – May cause cancer by inhalation.

H351 – Suspected of causing cancer <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

H360 – May damage fertility or the unborn child <state specific effect if known > <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

H360F – May damage fertility.

H360D – May damage the unborn child.

H360FD – May damage fertility. May damage the unborn child.

H360Fd – May damage fertility. Suspected of damaging the unborn child.

H360Df – May damage the unborn child. Suspected of damaging fertility.

H361 – Suspected of damaging fertility or the unborn child <state specific effect if known> <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

H361f – Suspected of damaging fertility.

H361d – Suspected of damaging the unborn child.

H361fd – Suspected of damaging fertility. Suspected of damaging the unborn child.

H362 – May cause harm to breast-fed children.

H370 – Causes damage to organs <or state all organs affected, if known> <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

H371 – May cause damage to organs <or state all organs affected, if known> <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

H372 – Causes damage to organs <or state all organs affected, if known> through prolonged or repeated exposure <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

H373 – May cause damage to organs <or state all organs affected, if known> through prolonged or repeated exposure <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

H400 – Very toxic to aquatic life.

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.

H413 – May cause long lasting harmful effects to aquatic life.

Abbreviations and acronyms:

ADR: Accord européensur le transport des marchandisesdangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road)

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

EC: European Inventory of Existing Commercial Chemical Substances

CAS: Chemical Abstracts Service (division of the American Chemical Society)

PBT: Persistent, Bioaccumulative and Toxic

SVHC: Substances of Very High Concern

vPvB: very Persistent and very Bioaccumulative

Others: 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. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.