## SAFETY DATA SHEET



## SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Trade name or designation

of the mixture

JetScent® Air Freshener - Eucalyptus

Registration number

Synonyms None.

LS-6800/Z/1 series, (Formula: LB-6800/Z/1) **Part Number** 

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

Air Freshener & Deodorizer Identified uses

None known. Uses advised against

1.3. Details of the supplier of the safety data sheet

Supplier

Wynn's Belgium BV Company name **Address** Industriepark-West 46

B-9100 Sint-Niklaas, Belgium

+1-410-822-5775 **Telephone** 

Manufacturer

Company name Celeste Industries Corporation

8007 Industrial Park Rd **Address** 

Easton, Maryland 21601 (USA)

+1-410-822-5775 **Telephone Email** info@celestecorp.com

1.4. Emergency telephone

number

CHEMTREC (24 hours) within USA and CANADA 1-800-424-9300

Outside USA and Canada (collect call accepted): 1-703-527-3883

# **SECTION 2: Hazards identification**

#### 2.1. Classification of the substance or mixture

The mixture has been assessed and/or tested for its physical, health and environmental hazards and the following classification applies.

### Classification according to Regulation (EC) No 1272/2008 as amended

**Health hazards** 

Serious eye damage/eye irritation Category 1 H318 - Causes serious eye

damage.

#### 2.2. Label elements

#### Label according to Regulation (EC) No. 1272/2008 as amended

Contains: Alcohols, C9-11, branched and linear, ethoxylated

Hazard pictograms

Signal word Danger

**Hazard statements** 

Causes serious eye damage. H318

**Precautionary statements** 

Prevention

Wear eye protection/face protection. P280

Response

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present P305 + P351 + P338

and easy to do. Continue rinsing

Immediately call a POISON CENTRE/doctor. P310

Storage Not assigned. **Disposal** Not assigned.

Material name: JetScent® Air Freshener - Eucalyptus SDS EU Supplemental label information 17.84 % of the mixture consists of component(s) of unknown acute dermal toxicity. 6,44 % of the

mixture consists of component(s) of unknown acute inhalation toxicity. 6,44 % of the mixture consists of component(s) of unknown acute hazards to the aquatic environment. 6,44 % of the mixture consists of component(s) of unknown long-term hazards to the aquatic environment. EUH208 - Contains 4-tert-butylcyclohexanol Acetate, Eucalyptus oil, Mentha arvensis oil. May

produce an allergic reaction.

2.3. Other hazards This mixture does not contain substances assessed to be vPvB / PBT according to Regulation

(EC) No 1907/2006, Annex XIII. The product does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or regulation (EU) 2017/2100 or

Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

## **SECTION 3: Composition/information on ingredients**

#### 3.2. Mixtures

#### **General information**

Chemical name	%	CAS-No. / EC No.	REACH Registration No.	Index No.	Notes
Alcohols, C9-11, branched and line ethoxylated	ar, 1 - 5	68439-46-3 -	-	-	
Classification	On: Acute Tox. Chronic 3;		ng/kg), Eye Dam. 1;H318, Ad	quatic	
1-Propanaminium, 3,3',3"-[phosphinylidynetris(oxy)]tris -(3-aminopropyl)-2-hydroxy-N,N-dir hyl-, N,N',N"-tri-C6-18 acyl derivs. trichlorides		83682-78-4 280-518-3	-	-	
Classification	n: Eye Dam.	1;H318, Aquatic Acu	ite 1;H400, Aquatic Chronic 2	2;H411	
4-tert-butylcyclohexanol Acetate	0,24	32210-23-4 250-954-9	-	-	
Classification	n: Skin Sens	. 1;H317			
Eucalyptus oil	0,12	8000-48-4	-	-	
Classificatio		3;H226, Skin Irrit. 2; quatic Chronic 2;H41	H315, Skin Sens. 1;H317, As 1	вр. Тох.	
Mentha arvensis oil	0,12	68917-18-0	-	-	
Classification			mg/kg), Skin Irrit. 2;H315, Ey puatic Chronic 2;H411	/e Irrit.	
Other components below reportable levels	e 95.36				

#### List of abbreviations and symbols that may be used above

ATE: Acute toxicity estimate.

All concentrations are in percent by weight unless ingredient is a gas. Gas concentrations are in percent by volume.

The full text for all H-statements is displayed in section 16. **Composition comments** 

## **SECTION 4: First aid measures**

Ensure that medical personnel are aware of the material(s) involved, and take precautions to General information

protect themselves.

4.1. Description of first aid measures

Inhalation Move to fresh air. Call a physician if symptoms develop or persist.

Skin contact Wash off with soap and water. Get medical attention if irritation develops and persists.

Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if Eve contact

present and easy to do. Continue rinsing. Get medical attention immediately.

Ingestion Rinse mouth. Get medical attention if symptoms occur.

4.2. Most important symptoms and effects, both acute and delayed

Severe eve irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred

vision. Permanent eye damage including blindness could result.

4.3. Indication of any immediate medical attention and special treatment needed Provide general supportive measures and treat symptomatically. Keep victim under observation. Symptoms may be delayed.

### **SECTION 5: Firefighting measures**

General fire hazards No unusual fire or explosion hazards noted.

5.1. Extinguishing media

media

Suitable extinguishing

Water fog. Foam. Dry chemical powder. Carbon dioxide (CO2).

Material name: JetScent® Air Freshener - Eucalyptus

LS-6800/Z/1 series, (Formula: LB-6800/Z/1) Version #: 01 Issue date: 12-January-2023

Unsuitable extinguishing Do not use water jet as an extinguisher, as this will spread the fire. media

5.2. Special hazards arising from the substance or mixture During fire, gases hazardous to health may be formed.

5.3. Advice for firefighters

Special protective equipment for firefighters Self-contained breathing apparatus and full protective clothing must be worn in case of fire.

Special fire fighting procedures

Move containers from fire area if you can do so without risk.

Specific methods Use standard firefighting procedures and consider the hazards of other involved materials.

### **SECTION 6: Accidental release measures**

## 6.1. Personal precautions, protective equipment and emergency procedures

For non-emergency personnel

For emergency responders

Wear appropriate protective equipment and clothing during clean-up. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing.

Keep unnecessary personnel away. Ensure adequate ventilation. Local authorities should be advised if significant spillages cannot be contained. Use personal protection recommended in

Section 8 of the SDS.

6.2. Environmental precautions

Avoid release to the environment. Inform appropriate managerial or supervisory personnel of all environmental releases. Prevent further leakage or spillage if safe to do so. Avoid discharge into

drains, water courses or onto the ground.

6.3. Methods and material for containment and cleaning up This product is miscible in water. Prevent product from entering drains.

Large Spills: Stop the flow of material, if this is without risk. Dike the spilled material, where this is possible. Absorb in vermiculite, dry sand or earth and place into containers. Following product

recovery. flush area with water.

Small Spills: Wipe up with absorbent material (e.g. cloth, fleece). Clean surface thoroughly to

remove residual contamination.

Never return spills to original containers for re-use.

6.4. Reference to other sections

For personal protection, see section 8 of the SDS. For waste disposal, see section 13.

## **SECTION 7: Handling and storage**

7.1. Precautions for safe handling

Do not get this material in contact with eyes, Avoid prolonged exposure. Provide adequate ventilation. Wear appropriate personal protective equipment. Avoid release to the environment. Observe good industrial hygiene practices.

Store in tightly closed container. Store away from incompatible materials (see Section 10 of the

7.2. Conditions for safe storage, including any incompatibilities

SDS).

Storage class (TRGS 510): 12 (Non-combustible liquids that cannot be assigned to any of the

above storage classes)

Air Freshener & Deodorizer 7.3. Specific end use(s)

## **SECTION 8: Exposure controls/personal protection**

#### 8.1. Control parameters

112-27-6)

## Occupational exposure limits

Bulgaria. OELs. Regulation No 13 on prot	ection of workers against risks of e	exposure to chemical agents at work
Components	Туре	Value
Triethylene glycol (CAS	TWA	15 mg/m3

Croatia. Dangerous Substance	Exposure Limit Values in the W	orkplace (ELVs), Annexes 1 and 2, Narodne Novine, 13/0	)9
Components	Туре	Value	
Propane-1,2-diol (CAS 57-55-6)	MAC	10 mg/m3	
		150 ppm	

### Germany. DFG MAK List (advisory OELs). Commission for the Investigation of Health Hazards of Chemical Compounds in the Work Area (DFG)

Components	Туре	Value	Form
Triethylene glycol (CAS 112-27-6)	TWA	1000 mg/m3	Vapor and aerosol, inhalable fraction.

Components	Туре	Value	Form
Triethylene glycol (CAS 112-27-6)	AGW	1000 mg/m3	Inhalable fraction.
Ireland. Occupational Exposure L Components	imits Type	Value	Form
Propane-1,2-diol (CAS 57-55-6)	TWA	470 mg/m3	Total vapour and particulates.
		10 mg/m3	Particulate.
		150 ppm	Total vapour and particulates.
Latvia. OELs. Occupational expos Components	ture limit values of chemical s Type	substances in work environme Value	nt
Propane-1,2-diol (CAS 57-55-6)	TWA	7 mg/m3	
Lithuania. OELs. Limit Values for Components	Chemical Substances, Generative Type	ral Requirements Value	
Propane-1,2-diol (CAS 57-55-6)	TWA	7 mg/m3	
Norway. Administrative Norms for Components	Contaminants in the Workpl Type	ace Value	
Propane-1,2-diol (CAS	TLV	79 mg/m3	
57-55-6)		25 ppm	
Poland. Ordinance of the Minister			
concentrations and intensities of	harmful haalth factors in tha	Work anvironment lournal at I	l awe 2014 Itom 817
		work environment, Journal of I Value	Laws 2014, item 817 Form
Components	Туре	Value	Form
Components Propane-1,2-diol (CAS		-	·
concentrations and intensities of Components  Propane-1,2-diol (CAS 57-55-6)	Туре	Value	Form Inhalable fraction and
Components Propane-1,2-diol (CAS 57-55-6) Romania. OELs. Protection of wor	<b>Type</b> TWA	Value 100 mg/m3 0 ppm	Inhalable fraction and vapour. Inhalable fraction and
Components Propane-1,2-diol (CAS 57-55-6) Romania. OELs. Protection of wor	Type  TWA  rkers from exposure to chemic  Type	Value  100 mg/m3  0 ppm  ical agents at the workplace Value	Inhalable fraction and vapour. Inhalable fraction and
Components Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of wor Components  Triethylene glycol (CAS	Type  TWA  rkers from exposure to chemi	Value  100 mg/m3  0 ppm  ical agents at the workplace Value  1000 mg/m3	Inhalable fraction and vapour. Inhalable fraction and
Components Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of wor Components  Triethylene glycol (CAS	Type  TWA  rkers from exposure to chemi  Type  STEL	Value  100 mg/m3 0 ppm  ical agents at the workplace Value  1000 mg/m3 163 ppm	Inhalable fraction and vapour. Inhalable fraction and
Components Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of wor Components  Triethylene glycol (CAS	Type  TWA  rkers from exposure to chemic  Type	Value  100 mg/m3 0 ppm  ical agents at the workplace Value  1000 mg/m3  163 ppm 700 mg/m3	Inhalable fraction and vapour. Inhalable fraction and
Components Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of wor Components  Triethylene glycol (CAS 112-27-6)	Type  TWA  rkers from exposure to chemical Type  STEL  TWA	Value  100 mg/m3 0 ppm  ical agents at the workplace Value  1000 mg/m3 163 ppm 700 mg/m3 114 ppm	Form  Inhalable fraction and vapour.  Inhalable fraction and vapour.
Components Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of wor Components  Triethylene glycol (CAS 112-27-6)  Slovenia. OELs. Regulations cond	Type  TWA  rkers from exposure to chemical Type  STEL  TWA  cerning protection of workers	Value  100 mg/m3 0 ppm  ical agents at the workplace Value  1000 mg/m3 163 ppm 700 mg/m3 114 ppm	Form  Inhalable fraction and vapour.  Inhalable fraction and vapour.
Components  Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of wor Components  Triethylene glycol (CAS 112-27-6)  Slovenia. OELs. Regulations cond (Official Gazette of the Republic o	Type  TWA  rkers from exposure to chemically the street of	Value  100 mg/m3 0 ppm  ical agents at the workplace Value  1000 mg/m3 163 ppm 700 mg/m3 114 ppm	Form  Inhalable fraction and vapour.  Inhalable fraction and vapour.
Components  Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of wor Components  Triethylene glycol (CAS 112-27-6)  Slovenia. OELs. Regulations conc (Official Gazette of the Republic of Components)  Triethylene glycol (CAS 112-27-6)	Type  TWA  rkers from exposure to chemical Type  STEL  TWA  cerning protection of workers	Value  100 mg/m3 0 ppm  ical agents at the workplace Value 1000 mg/m3 163 ppm 700 mg/m3 114 ppm  against risks due to exposure	Form  Inhalable fraction and vapour. Inhalable fraction and vapour.  to chemicals while wor
Components  Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of wor Components  Triethylene glycol (CAS 112-27-6)  Slovenia. OELs. Regulations cond (Official Gazette of the Republic of Components  Triethylene glycol (CAS 112-27-6)	Type  TWA  Tkers from exposure to chemically the street of	Value  100 mg/m3 0 ppm  ical agents at the workplace Value  1000 mg/m3 163 ppm 700 mg/m3 114 ppm against risks due to exposure Value	Form  Inhalable fraction and vapour. Inhalable fraction and vapour.  to chemicals while work  Form
Components  Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of wor Components  Triethylene glycol (CAS 112-27-6)  Slovenia. OELs. Regulations cond (Official Gazette of the Republic of Components  Triethylene glycol (CAS 112-27-6)  Switzerland. SUVA Grenzwerte and Suva Grenzwe	Type  TWA  Tkers from exposure to chemically the street of	Value  100 mg/m3 0 ppm  ical agents at the workplace Value  1000 mg/m3 163 ppm 700 mg/m3 114 ppm against risks due to exposure Value	Form  Inhalable fraction and vapour. Inhalable fraction and vapour.  to chemicals while work  Form
Components  Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of wor Components  Triethylene glycol (CAS 112-27-6)  Slovenia. OELs. Regulations conc (Official Gazette of the Republic o Components  Triethylene glycol (CAS 112-27-6)  Switzerland. SUVA Grenzwerte an Components  Triethylene glycol (CAS 112-12-12-12-13-13-13-13-13-13-13-13-13-13-13-13-13-	Type  TWA  rkers from exposure to chemically represented by the state of the state	Value  100 mg/m3 0 ppm  ical agents at the workplace Value  1000 mg/m3 163 ppm 700 mg/m3 114 ppm against risks due to exposure  Value  1000 mg/m3	Form  Inhalable fraction and vapour. Inhalable fraction and vapour.  to chemicals while wor Form  Inhalable fraction.
Components  Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of wor Components  Triethylene glycol (CAS 112-27-6)  Slovenia. OELs. Regulations conc (Official Gazette of the Republic o Components  Triethylene glycol (CAS 112-27-6)  Switzerland. SUVA Grenzwerte an Components  Triethylene glycol (CAS 112-12-12-12-13-13-13-13-13-13-13-13-13-13-13-13-13-	Type  TWA  Tkers from exposure to chemically the state of	Value  100 mg/m3 0 ppm  ical agents at the workplace Value 1000 mg/m3 163 ppm 700 mg/m3 114 ppm against risks due to exposure Value 1000 mg/m3 Value	Form  Inhalable fraction and vapour. Inhalable fraction and vapour.  to chemicals while wor Form  Inhalable fraction.  Form  Vapor and aerosol,
Components  Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of work Components  Triethylene glycol (CAS 112-27-6)  Slovenia. OELs. Regulations conc (Official Gazette of the Republic of Components  Triethylene glycol (CAS 112-27-6)  Switzerland. SUVA Grenzwerte and Components  Triethylene glycol (CAS 112-27-6)  With EH40 Workplace Exposure Line Components	Type  TWA  rkers from exposure to chemically represented by the state of the state	Value  100 mg/m3 0 ppm  ical agents at the workplace Value  1000 mg/m3 163 ppm 700 mg/m3 114 ppm 4 against risks due to exposure Value  1000 mg/m3  Value  2000 mg/m3	Form  Inhalable fraction and vapour. Inhalable fraction and vapour.  to chemicals while wor Form  Inhalable fraction.  Form  Vapor and aerosol, inhalable. Vapor and aerosol,
Components  Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of wor Components  Triethylene glycol (CAS 112-27-6)  Slovenia. OELs. Regulations cond (Official Gazette of the Republic of Components  Triethylene glycol (CAS 112-27-6)  Switzerland. SUVA Grenzwerte and Components  Triethylene glycol (CAS 112-27-6)  UK. EH40 Workplace Exposure Lind Components  Propane-1,2-diol (CAS 112-27-6)	Type  TWA  rkers from exposure to chemically represented by the street of the street o	Value  100 mg/m3 0 ppm  ical agents at the workplace Value  1000 mg/m3 163 ppm 700 mg/m3 114 ppm against risks due to exposure  Value  1000 mg/m3  Value  2000 mg/m3 1000 mg/m3	Form  Inhalable fraction and vapour. Inhalable fraction and vapour.  Inhalable fraction and vapour.  Torm  Vapor and aerosol, inhalable. Vapor and aerosol, inhalable.  Form  Total vapour and
Components  Propane-1,2-diol (CAS 57-55-6)  Romania. OELs. Protection of wor Components  Triethylene glycol (CAS 112-27-6)  Slovenia. OELs. Regulations cond (Official Gazette of the Republic of Components  Triethylene glycol (CAS 112-27-6)  Switzerland. SUVA Grenzwerte and Components  Triethylene glycol (CAS 112-27-6)  With EH40 Workplace Exposure Line Components  UK. EH40 Workplace Exposure Line Components	Type  TWA  rkers from exposure to chemically represented by the state of the state	Value  100 mg/m3 0 ppm  ical agents at the workplace Value  1000 mg/m3 163 ppm 700 mg/m3 114 ppm 4 against risks due to exposure Value  1000 mg/m3  Value  2000 mg/m3 1000 mg/m3	Form  Inhalable fraction and vapour. Inhalable fraction and vapour.  to chemicals while wore Form  Inhalable fraction.  Form  Vapor and aerosol, inhalable.  Vapor and aerosol, inhalable.  Form

Recommended monitoring

procedures

Follow standard monitoring procedures.

Derived no effect levels

(DNELs)

Not available.

Predicted no effect concentrations (PNECs) Not available.

8.2. Exposure controls

Appropriate engineering

controls

Good general ventilation should be used. Ventilation rates should be matched to conditions. If applicable, use process enclosures, local exhaust ventilation, or other engineering controls to maintain airborne levels below recommended exposure limits. If exposure limits have not been established, maintain airborne levels to an acceptable level. Provide eyewash station.

Individual protection measures, such as personal protective equipment

**General information** Use personal protective equipment as required. Personal protection equipment should be chosen

according to the CEN standards and in discussion with the supplier of the personal protective

equipment.

Wear safety glasses with side shields (or goggles) and a face shield. Eye protection should meet Eve/face protection

standard EN 166.

Skin protection

- Hand protection Wear appropriate chemical resistant gloves. Wear suitable gloves tested to EN374.

- Other Wear suitable protective clothing.

Respiratory protection In case of insufficient ventilation, wear suitable respiratory equipment. Follow guidance on

selection, use, care and maintenance in accordance with EN 529.

Wear appropriate thermal protective clothing, when necessary. Thermal hazards

Hygiene measures Always observe good personal hygiene measures, such as washing after handling the material

and before eating, drinking, and/or smoking. Routinely wash work clothing and protective

equipment to remove contaminants.

**Environmental exposure** 

controls

Inform appropriate managerial or supervisory personnel of all environmental releases. Emissions from ventilation or work process equipment should be checked to ensure they comply with the requirements of environmental protection legislation. Fume scrubbers, filters or engineering modifications to the process equipment may be necessary to reduce emissions to acceptable

levels.

### **SECTION 9: Physical and chemical properties**

9.1. Information on basic physical and chemical properties

Physical state Liquid. **Form** Liquid. Colour Colourless. Odour Characteristic. Melting point/freezing point 0 °C (32 °F)

Boiling point or initial boiling

point and boiling range

100 °C (212 °F) estimated

Flammability (solid, gas) Non-flammable.

Upper/lower flammability or explosive limits

Non-flammable. Explosive limit - lower (%) Explosive limit - upper Non-flammable.

(%)

Non-flammable. Flash point Not applicable. Auto-ignition temperature **Decomposition temperature** Not applicable.

Property has not been measured. Kinematic viscosity Property has not been measured.

Solubility(ies)

Soluble in water. Solubility (water) Partition coefficient Not applicable. (n-octanol/water)

Vapour pressure Property has not been measured. Property has not been measured. Vapour density

0.95 - 1.05Relative density Particle characteristics Not available.

9.2. Other information

9.2.1. Information with regard No relevant additional information available.

to physical hazard classes

9.2.2. Other safety characteristics

Not explosive. **Explosive properties** Not oxidising **Oxidising properties** 

**SECTION 10: Stability and reactivity** 

10.1. Reactivity The product is stable and non-reactive under normal conditions of use, storage and transport.

Material is stable under normal conditions. 10.2. Chemical stability

10.3. Possibility of hazardous

reactions

No dangerous reaction known under conditions of normal use.

10.4. Conditions to avoid Contact with incompatible materials.

10.5. Incompatible materials Strong oxidising agents. Carbon oxides.

10.6. Hazardous

decomposition products

### **SECTION 11: Toxicological information**

General information Occupational exposure to the substance or mixture may cause adverse effects.

Information on likely routes of exposure

Inhalation Prolonged inhalation may be harmful.

The product contains a small amount of sensitizing substance which may provoke an allergic Skin contact

reaction among sensitive individuals in contact with skin.

Eye contact Causes serious eye damage.

May cause discomfort if swallowed. However, ingestion is not likely to be a primary route of Ingestion

occupational exposure.

**Symptoms** Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred

vision. Permanent eye damage including blindness could result.

11.1. Information on toxicological effects

Not expected to be acutely toxic. **Acute toxicity** 

**Product Test Results Species** 

JetScent® Air Freshener - Eucalyptus

**Acute Dermal** 

**ATEmix** 25000 mg/kg

Oral

**ATEmix** 14000 mg/kg Components **Species Test Results** 

4-tert-butylcyclohexanol Acetate (CAS 32210-23-4)

**Acute** Oral

LD50 Rat 3400 mg/kg

Alcohols, C9-11, branched and linear, ethoxylated (CAS 68439-46-3)

Acute Inhalation

Vapour

LC50 Rat > 100 mg/m3, 6 Hours

Eucalyptus oil (CAS 8000-48-4)

**Acute** 

Oral

LD50 Rat 2900 mg/kg

Mentha arvensis oil (CAS 68917-18-0)

Acute

Oral

LD50 Rat 1200 mg/kg

Skin corrosion/irritation Prolonged skin contact may cause temporary irritation.

Serious eve damage/eve

irritation

Causes serious eye damage.

Respiratory sensitisation Not a respiratory sensitiser. Skin sensitisation This product is not expected to cause skin sensitisation. However: The product contains a small

amount of sensitising substance which may provoke an allergic reaction among sensitive

individuals in contact with skin.

Germ cell mutagenicity

No data available to indicate product or any components present at greater than 0.1% are

mutagenic or genotoxic.

Carcinogenicity This product is not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA.

Hungary. 26/2000 EüM Ordinance on protection against and preventing risk relating to exposure to carcinogens at work (as amended)

Not listed.

**Reproductive toxicity** This product is not expected to cause reproductive or developmental effects.

Specific target organ toxicity -

single exposure

Not classified.

Specific target organ toxicity -

repeated exposure

Not classified.

Aspiration hazard

Not an aspiration hazard.

Mixture versus substance information

No information available.

11.2. Information on other hazards

Endocrine disrupting properties

The product does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

Other information Not available.

**SECTION 12: Ecological information** 

**12.1. Toxicity** Harmful to aquatic life.

Components Species Test Results

Alcohols, C9-11, branched and linear, ethoxylated (CAS 68439-46-3)

Aquatic Acute

Crustacea EC50 Water flea (Daphnia magna) >= 2,9 - <= 8,5 mg/l, 48 hours
Fish LC50 Fathead minnow (Pimephales promelas) >= 6 - <= 12 mg/l, 96 hours

12.2. Persistence and

No data is available on the degradability of any ingredients in the mixture.

degradability

12.3. Bioaccumulative potential

Bioconcentration factor (BCF) Not available.

12.4. Mobility in soil Not established.

12.5. Results of PBT and vPvB

assessment

This mixture does not contain substances assessed to be vPvB / PBT according to Regulation

(EC) No 1907/2006, Annex XIII.

12.6. Endocrine disrupting

properties

The product does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or regulation (EU) 2017/2100 or Commission Regulation (EU)

2018/605 at levels of 0.1% or higher.

12.7. Other adverse effects None known.

**SECTION 13: Disposal considerations** 

13.1. Waste treatment methods

Residual waste Dispose of in accordance with local regulations. Empty containers or liners may retain some

product residues. This material and its container must be disposed of in a safe manner (see:

Disposal instructions).

Contaminated packaging Since emptied containers may retain product residue, follow label warnings even after container is

emptied. Empty containers should be taken to an approved waste handling site for recycling or

disposal.

**EU waste code**The Waste code should be assigned in discussion between the user, the producer and the waste

disposal company.

Disposal methods/information Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Do not allow

this material to drain into sewers/water supplies. Do not contaminate ponds, waterways or ditches

with chemical or used container. Dispose of contents/container in accordance with

local/regional/national/international regulations.

**Special precautions** Dispose in accordance with all applicable regulations.

**SECTION 14: Transport information** 

Material name: JetScent® Air Freshener - Eucalyptus

ADR

**14.1. UN number** Not available.

Not available. 14.2. UN proper shipping name 14.3. Transport hazard class(es) Not available. Class Subsidiary risk Hazard No. (ADR) Not available. **Tunnel restriction code** Not available. 14.4. Packing group Not available. 14.5. Environmental hazards No. Not available. 14.6. Special precautions for user RID Not available. 14.1. UN number 14.2. UN proper shipping Not available. name 14.3. Transport hazard class(es) Class Not available. Subsidiary risk 14.4. Packing group Not available. 14.5. Environmental hazards No. Not available. 14.6. Special precautions for user ADN 14.1. UN number Not available. 14.2. UN proper shipping Not available. 14.3. Transport hazard class(es) Not available. Class Subsidiary risk 14.4. Packing group Not available. 14.5. Environmental hazards No. Not available. 14.6. Special precautions for user IATA Not available. 14.1. UN number 14.2. UN proper shipping Not available. name 14.3. Transport hazard class(es) Not available. Class Subsidiary risk Not available. 14.4. Packing group 14.5. Environmental hazards No. 14.6. Special precautions Not available. for user **IMDG** Not available. 14.1. UN number Not available. 14.2. UN proper shipping name 14.3. Transport hazard class(es) Not available. Class Subsidiary risk 14.4. Packing group Not available. 14.5. Environmental hazards Marine pollutant Nο Not available. **EmS** 

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**14.7. Maritime transport in bulk** This product is not intended to be transported in bulk. **according to IMO instruments** 

### **SECTION 15: Regulatory information**

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

## **EU regulations**

Regulation (EU) No. 649/2012 concerning the export and import of dangerous chemicals, Annex V as amended Not listed.

Regulation (EC) No. 1005/2009 on substances that deplete the ozone layer, Annex I and II, as amended

Not listed.

EU Regulation 648/2004, Annex VII, Content Labeling for Detergents

Not listed

Regulation (EU) 2019/1021 On persistent organic pollutants (recast), as amended

Not listed.

Regulation (EC) No. 1907/2006, REACH Article 59(10) Candidate List as currently published by ECHA

Not listed.

Regulation (EU) No. 649/2012 concerning the export and import of dangerous chemicals, Annex I, Part 1 as amended

Not listed

Regulation (EU) No. 649/2012 concerning the export and import of dangerous chemicals, Annex I, Part 2 as amended Not listed.

Regulation (EU) No. 649/2012 concerning the export and import of dangerous chemicals, Annex I, Part 3 as amended

Not listed

Regulation (EC) No. 166/2006 Annex II Pollutant Release and Transfer Registry, as amended

Not listed.

#### **Authorisations**

Regulation (EC) No. 1907/2006, REACH Annex XIV Substances subject to authorization, as amended

Not listed.

#### Restrictions on use

Regulation (EC) No. 1907/2006, REACH Annex XVII Substances subject to restriction on marketing and use as amended

Not listed

Directive 2004/37/EC: on the protection of workers from the risks related to exposure to carcinogens and mutagens at work, as amended.

Not listed.

#### Other EU regulations

Directive 2012/18/EU on major accident hazards involving dangerous substances, as amended

Not listed.

Other regulations The product is classified and labelled in accordance with Regulation (EC) 1272/2008 (CLP

Regulation) as amended. This Safety Data Sheet complies with the requirements of Regulation

(EC) No 1907/2006, as amended.

National regulations Follow national regulation for work with chemical agents in accordance with Directive 98/24/EC, as

amended.

15.2. Chemical safety

assessment

No Chemical Safety Assessment has been carried out.

### **SECTION 16: Other information**

#### List of abbreviations

ADN: European Agreement Concerning the International Carriage of Dangerous Goods by Inland Waterways.

ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road.

AGW: Occupational threshold limit value (Arbeitsplatzgrenzwert – Germany).

CAS: Chemical Abstract Service.

CEN: European Committee for Standardization. IATA: International Air Transport Association.

IBC Code: International Code for the Construction and Equipment of Ships Carrying Dangerous

Chemicals in Bulk.

IMDG: International Maritime Dangerous Goods.

MAC: Maximum Allowed Concentration.

MARPOL: International Convention for the Prevention of Pollution from Ships.

PBT: Persistent, bioaccumulative and toxic.

RID: Regulations concerning the International Carriage of Dangerous Goods by Rail.

STEL: Short term exposure limit. TLV: Threshold Limit Value. TWA: Time Weighted Average. VLE: Exposure Limit Value. VME: Exposure Average Value.

vPvB: Very persistent and very bioaccumulative.

References ECHA registered substances database

Information on evaluation method leading to the classification of mixture

The classification for health and environmental hazards is derived by a combination of calculation methods and test data, if available.

Full text of any H-statements not written out in full under Sections 2 to 15

H226 Flammable liquid and vapour.

H302 Harmful if swallowed.

H304 May be fatal if swallowed and enters airways.

H315 Causes skin irritation.

H317 May cause an allergic skin reaction.

H318 Causes serious eye damage.

H319 Causes serious eye irritation.

H400 Very toxic to aquatic life.

H411 Toxic to aquatic life with long lasting effects.

H412 Harmful to aquatic life with long lasting effects.

**Revision information** Training information Disclaimer

Follow training instructions when handling this material.

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. Celeste Industries cannot anticipate all conditions under which this information and its product, or the products of other manufacturers in combination with its product, may be used. It is the user's responsibility to ensure safe conditions for handling, storage and disposal of the product, and to assume liability for loss, injury, damage or expense due to improper use.

Material name: JetScent® Air Freshener - Eucalyptus

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