



# SAFETY DATA SHEET

according to Regulation No. 1907/2006 (REACH) and  
Commission Regulation (EU) 2015/830

## Enrituals Designer Fragrance Fabric Conditioner Elegant Turquoise

Version: 1

Issue Date: 2020-08-18

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

#### 1.1 Product identifier

Chemical name/ trade name: **Enrituals Designer Fragrance Fabric Conditioner Elegant Turquoise**

Producer: **Zenit, spol. s r.o.**  
Address: **Čáslav, 286 01, Pražská 162, Czech Republic**

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

Intended use: Fabric softener. Intended for sale to consumers and for professional/industrial use.

Uses advised against: The use should be limited to those listed above.

#### 1.3 Details of the supplier of the safety data sheet

Supplier of SDS: Zenit, spol. s r.o.  
Address: Čáslav, 286 01, Pražská 162, Czech Republic  
Identification No.: 44707070  
Tel: +420 327 304 890  
www: www.zenit-caslav.cz      msds@zenit-caslav.cz

#### 1.4 Emergency telephone number

**Toxicological Information Centre: City Hospital, Dudley Rd, Birmingham, United Kingdom, Tel.: +44 121 507 4123, 844 892 0111**

### SECTION 2: Hazards identification

#### 2.1 Classification of the substance or mixture

##### 2.1.1 Classification according to the EC Regulation No. 1272/2008 (CLP):

The mixture is not classified as hazardous.

#### 2.2 Label elements

Labelling according to Regulation (EC) No 1272/2008 [CLP]:  
Hazard pictogram(s):

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Signal word(s): ----

Hazard statement(s): ----

Precautionary statement(s):  
P102 Keep out of reach of children.

Supplemental information: EUH208 Contains Methylchloroisothiazolinone , Methylisothiazolinone. May produce an allergic reaction.

#### 2.3 Other hazards

See section 12.5.



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### SECTION 3: Composition/information on ingredients

#### 3.1 Substances

#### 3.2 Mixtures

Name of the component	Content (weight %)	CAS EINECS Index N° Reg. Number	Classification according to Regulation (EC) No 1278/2008 (CLP)	
Propan-2-ol	0.6-1.2	67-63-0 200-661-7 603-117-00-0 01-2119457558-25-0000	Eye Irrit. 2 Flam. Liq. 2 STOT SE 3	H319 H225 H336
2-Methyl-1,2-thiazol-3(2H)-one - 5-chloro-2-methyl-1,2-thiazol-3(2H)-one (=Methylchloroisothiazolinone, Methylisothiazolinone)	0.00015 - < 0.0015	55965-84-9 - 613-167-00-5 01-2120764691-48-0000	Acute Tox. 2 Acute Tox. 2 Acute Tox. 3 Aquatic Acute 1 <i>M-factor: 100</i> Aquatic Chronic 1 <i>M-factor: 100</i> Eye Dam. 1 <i>SCL: C ≥ 0.6%</i> Eye Irrit. 2 <i>SCL: 0.06% ≤ C ≤ 1%</i> Skin Corr. 1C Skin Corr. 1C <i>SCL: C ≥ 0.6%</i> Skin Irrit. 2 <i>SCL: 0.06% ≤ C ≤ 1%</i> Skin Sens. 1A Skin Sens. 1A <i>SCL: C ≥ 0.0015%</i> <i>0.00015 % ≥ C</i> <i>&lt; 0.0015 %</i>	H330 H310 H301 H400 H410 H318 H319 H314 H314 H315 H317 H317 EUH208

For full text of H-statements see SECTION 16.

### SECTION 4: First aid measures

#### 4.1 Description of first aid measures

General advice:

If while you are working with the product appear symptoms that need to be solved in collaboration with the doctor, tell him about the product name and its supplier or give him MSDS or the product label on the packaging. Do not smoke, eat or drink while working with the product. Observe the principles of personal hygiene. Remove contaminated clothing and protective equipment. Wash it before using it again.

Inhalation:

Move affected person to fresh air, keep him calm, prevent hypothermia.

Skin contact:

Take off all contaminated clothing. Wash thoroughly with soap and water and treat with a suitable cream. In case of inadequate washing, further irritation may occur.

Eye contact:

Immediately rinse eyes with running water, open eyelids. If the contact lenses are used, remove them carefully and continue to rinse, the affected eye wide open from the inner corner to the outer, so that the second eye is not affected and also under the lids for at least 15 minutes. If symptoms persist, seek medical advice.



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Ingestion: Rinse mouth with water, do not induce vomiting. Do not give anything by mouth to an unconscious person; Place the person in a stabilized position and seek immediate medical attention.

Protection of first aiders: Pay attention to personal safety during rescue work.

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

Skin contact: May cause skin irritation to sensitive people. May produce an allergic reaction.  
Eye contact: May cause eye irritation to sensitive people.

### 4.3 Indication of any immediate medical attention and special treatment needed

In general, it is recommended to seek immediate medical attention in case of eye contact and ingestion. Furthermore, when irritating effects persist on the skin.

## SECTION 5: Firefighting measures

### 5.1 Extinguishing media

Suitable extinguishing media: Water mist, powder, foam, CO<sub>2</sub>.  
Unsuitable extinguishing media: Strong water jet.

### 5.2 Special hazards arising from the substance or mixture

Combustion products and hazardous gases: smoke, carbon monoxide, carbon dioxide.  
Remove closed containers, if possible, from near fires and cool them with water mist.

### 5.3 Advice for firefighters

Rescue teams exposed to smoke or gases must be equipped with means for eye and respiratory protection, protective clothing. In confined spaces it is necessary to use a breathing apparatus. Containers exposed to fire cool with water mist. Do not spray water directly into the container to prevent excessive foaming. Collect extinguishing water separately, and avoid its penetration into the soil and water.

## SECTION 6: Accidental release measures

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

Prevent contamination of clothing and footwear by product and contact with skin and eyes. Wear suitable protective clothing, replace contaminated clothing. Ensure ventilation of the affected area. All persons not participating in rescue work should be taken to a safe distance.

### 6.2 Environmental precautions

Avoid leakage into the environment, soil, avoid ingress into surface water and sewers. In case of leakage, inform the water / sewer manager and the relevant authorities immediately.

### 6.3 Methods and material for containment and cleaning up

In case of leakage, locate and, if possible, drain or mechanically remove product, withdraw from the surface of the water. Allow residuals or smaller amounts to be absorbed in a suitable sorbent (kieselguhr, sand) and placed it in suitable and labelled containers and handed over to recycling / disposal of in accordance with applicable regulations.

### 6.4 Reference to other sections

See section 7, 8 a 13.

## SECTION 7: Handling and storage

### 7.1 Precautions for safe handling



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Avoid contact with skin and eyes. Use appropriate PPE. Use only in well-ventilated areas with fresh air supply. Do not eat, drink, smoke. Wash your hands after work. Do not inhale vapours. Comply with regulations on health and safety at work. All fire precautions must be observed during handling.

### 7.2 Conditions for safe storage, including any incompatibilities

Store in a vertical position to prevent leakage. Store in original packaging, in dry, well-ventilated, cool place. Do not store together with strong oxidising agents. Do not store together with food, beverage and medicines. Store at +5 to + 25 °C.

### 7.3 Specific end use(s)

see section 1.2

## SECTION 8: Exposure controls/personal protection

### 8.1 Control parameters

Exposure limits: According to national legislation of target country.

Substance	CAS	Permissible exposure limits (mg/m <sup>3</sup> )	Maximum permissible concentration (mg/m <sup>3</sup> )	Note
Propan-2-ol	67-63-0	999	1250	

Substances with Community Exposure Limits: Union occupational exposure limit values in accordance with Directive 2000/39/EC (as amended).

Substance	CAS	Limit values		Note
		OEL (mg/m <sup>3</sup> )	STEL (mg/m <sup>3</sup> )	
No data available.				

DNEL:

Propan-2-ol (CAS: 67-63-0)

Exposed group and route of exposure	Duration of exposure	Type of effect	Unit	Value
<b>Workers</b>				
Inhalation	Long-term (chronic)	systemic	mg/m <sup>3</sup>	500
Dermal	Long-term (chronic)	systemic	mg/kg <sub>bw/d</sub>	888
<b>Consumers</b>				
Inhalation	Long-term (chronic)	systemic	mg/m <sup>3</sup>	89
Dermal	Long-term (chronic)	systemic	mg/kg <sub>bw/d</sub>	319
Oral	Long-term (chronic)	systemic	mg/kg <sub>bw/d</sub>	26

2-Methyl-1,2-thiazol-3(2H)-one - 5-chloro-2-methyl-1,2-thiazol-3(2H)-one (CAS: 55965-84-9)

Exposed group and route of exposure	Duration of exposure	Type of effect	Unit	Value
<b>Workers</b>				
Inhalation	Long-term (chronic)	systemic	mg/m <sup>3</sup>	-



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Exposure	Long-term (chronic)	Route	Unit	Value
Inhalation		local	mg/m <sup>3</sup>	0.02
<b>Consumers</b>				
Inhalation	Long-term (chronic)	systemic	mg/m <sup>3</sup>	-
		local	mg/m <sup>3</sup>	0.02
Oral	Long-term (chronic)	systemic	mg/kg <sub>bw/d</sub>	0.09

PNEC:

Propan-2-ol (CAS: 67-63-0)

Component of the environment	PNEC	Unit	Value
Water environment	PNEC <sub>water, fresh.</sub>	mg/L	140.9
	PNEC <sub>water, fresh.</sub>	mg/L	140.9
	PNEC <sub>sed., fresh.</sub>	mg/kg <sub>sediment dw</sub>	552
	PNEC <sub>water, mar.</sub>	mg/L	140.9
	PNEC <sub>sed., mar.</sub>	mg/kg <sub>sediment dw</sub>	552
Microbiological activity	PNEC <sub>sew. treat.</sub>	mg/L	2 251
Terrestrial environment / organisms	PNEC <sub>soil</sub>	mg/kg <sub>soil dw</sub>	28
	PNEC <sub>oral.</sub>	mg/kg <sub>food</sub>	160

2-Methyl-1,2-thiazol-3(2H)-one - 5-chloro-2-methyl-1,2-thiazol-3(2H)-one (CAS: 55965-84-9)

Component of the environment	PNEC	Unit	Value
Water environment	PNEC <sub>water, fresh.</sub>	µg/L	3.39
	PNEC <sub>water, fresh.</sub>	µg/L	3.39
	PNEC <sub>sed., fresh.</sub>	mg/kg <sub>sediment dw</sub>	0.027
	PNEC <sub>water, mar.</sub>	µg/L	3.39
	PNEC <sub>sed., mar.</sub>	mg/kg <sub>sediment dw</sub>	0.027
Microbiological activity	PNEC <sub>sew. treat.</sub>	mg/L	0.23
Terrestrial environment / organisms	PNEC <sub>soil</sub>	mg/kg <sub>soil dw</sub>	0.01

DNELs and PNECs values for the other components of the mixture haven't been determined.

### 8.2 Exposure controls

Technical measures:

Technical measures and appropriate work procedures take precedence over personal protective equipment. Observe the usual hygiene principles. Do not eat, drink, smoke. Before breaks and after work wash your hands with warm water and soap.

### Individual protection measures

Respiratory protection:

Not necessary for normal use and handling.

Hand protection:

Not necessary for normal use and handling.

Eye / face protection:

Not necessary for normal use and handling.

Skin protection:

Not necessary for normal use and handling.

Thermal hazards:

None.

Environmental exposure controls:

Avoid unnecessary releases into the environment.



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### SECTION 9: Physical and chemical properties

#### 9.1 Information on basic physical and chemical properties

Appearance: State:	Liquid
Colour:	White
Odour:	No data available.
Odour threshold:	No data available.
pH :	3.5 - 5.5
Melting point / freezing point (°C):	No data available.
Initial boiling point and boiling range (°C):	No data available.
Flash point (°C):	> 95
Evaporation rate:	No data available.
Flammability (solid, gas):	No data available.
Upper/lower flammability or explosive limits:	No data available.
Vapour pressure (20 °C):	No data available.
Vapour pressure (50 °C):	No data available.
Vapour density:	No data available.
Relative density (g/cm <sup>3</sup> , 20 °C):	1.005-1.0015
Solubility(ies) (20 °C):	Soluble
Partition coefficient: n-octanol/water:	No data available.
Auto-ignition temperature:	No data available.
Decomposition temperature:	No data available.
Viscosity (20 °C):	No data available.
Refractive index (20 °C):	No data available.
Oxidising properties:	No data available.
Explosive properties:	No data available.

#### 9.2 Other information

VOC (%):	0
Dry matter content:	No data available.
Additional information:	No data available.

### SECTION 10: Stability and reactivity

10.1 Reactivity	The product is stable at the specified conditions of storage, handling and use.
10.2 Chemical stability	The product is stable at the specified conditions of storage, handling and use.
10.3 Possibility of hazardous reactions	With proper use, there is no hazardous reactions.
10.4 Conditions to avoid	They are not subject to prescribed use and storage.
10.5 Incompatible materials	None if the mixture is used as intended.
10.6 Hazardous decomposition products	Carbon oxides.

### SECTION 11: Toxicological information

#### 11.1 Information on toxicological effects Individual components

Propan-2-ol (CAS: 67-63-0)



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Acute toxicity:

Test type	Results	Exposure	Tested organisms
OECD 401, key study	5.84 , LD50	oral: unspecified	rat
OECD 402, key study	16.4 mL/kg bw, LD50	dermal.	rabbit
OECD 403, key study	ca. 5 000 ppm, other: ca. 10 000 ppm, other: > 10 000 ppm, LC50	inhalation: vapour	rat

Serious eye damage / irritation:

Test type	Results	Exposure	Tested organisms
OECD 405, key study	Category II	Eye	rabbit

Skin corrosion / irritation:

Test type	Results	Exposure	Tested organisms
key study	other: Not classified	Skin	rabbit

Respiratory or skin sensitisation:

Test type	Results	Exposure	Tested organisms
OECD 406, key study	not sensitising	Skin	guinea pig

STOT - single exposure:

Test type	Results	Exposure	Tested organisms
	No data available.		

STOT - repeated exposure:

Test type	Results	Exposure	Tested organisms
	No data available.		

Carcinogenicity:

Test type	Results	Exposure	Tested organisms
OECD 451, key study	5 000 ppm (nominal), NOEL	inhalation: vapour	rat

Germ cell mutagenicity:

Test type	Results	Exposure	Tested organisms
	No data available.		

Reproductive toxicity:

Test type	Results	Exposure	Tested organisms
OECD 416, weight of evidence	500 mg/kg bw/day (actual dose received), NOEL 500 mg/kg bw/day (actual dose received), NOEL 1 000 mg/kg bw/day (actual dose received), NOEL	oral: gavage	rat

Aspiration hazard:



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Test type	Results	Exposure	Tested organisms
	No data available.		

### 2-Methyl-1,2-thiazol-3(2H)-one - 5-chloro-2-methyl-1,2-thiazol-3(2H)-one (CAS: 55965-84-9)

Acute toxicity:

Test type	Results	Exposure	Tested organisms
OECD 423, key study	200 mg/kg bw, LD50	oral: gavage	rat
OECD 402, key study	> 141 mg/kg bw, other: > 1 008 mg/kg bw, LD50	dermal.	rat
OECD 403, key study	2.36 mg/L air, LC50 0.33 mg/L air, LC50	inhalation: aerosol	rat

Serious eye damage / irritation:

Test type	Results	Exposure	Tested organisms
key study	Category 1 (irreversible effects on the eye) based on GHS criteria	Eye	rabbit

Skin corrosion / irritation:

Test type	Results	Exposure	Tested organisms
OECD 404, key study	corrosive	Skin	rabbit

Respiratory or skin sensitisation:

Test type	Results	Exposure	Tested organisms
key study	Category 1A (indication of significant skin sensitising potential) based on GHS criteria	Skin	mouse

STOT - single exposure:

Test type	Results	Exposure	Tested organisms
	No data available.		

STOT - repeated exposure:

Test type	Results	Exposure	Tested organisms
OECD 409, key study	22 mg/kg bw/day (actual dose received), NOAEL	oral.	dog
OECD 413, key study	0.34 mg/m <sup>3</sup> air (analytical), NOAEL 1.15 mg/m <sup>3</sup> air (analytical), LOAEL	inhalation	rat
key study	2.625 mg/kg bw/day, NOAEL 0.105 mg/kg bw/day, NOAEL 0.525 mg/kg bw/day, LOAEL other: , NOAEL	dermal.	rat

Carcinogenicity:





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Test type	Results	Exposure	Tested organisms
OECD 453, key study	300 ppm (nominal), NOEL 30 ppm (nominal), NOEL	oral: drinking water	rat

Germ cell mutagenicity:

Test type	Results	Exposure	Tested organisms
OECD 475, key study	negative	oral: gavage	mouse

Reproductive toxicity:

Test type	Results	Exposure	Tested organisms
OECD 416, key study	30 ppm, NOEL 30 ppm, NOEL 300 ppm, NOEL 300 ppm, NOEL 300 ppm, NOEL	oral: drinking water	rat

Aspiration hazard:

Test type	Results	Exposure	Tested organisms
	No data available.		

Mixture:

Acute toxicity:	It does not meet the classification criteria.
Serious eye damage / irritation:	It does not meet the classification criteria.
Skin corrosion / irritation:	It does not meet the classification criteria.
Respiratory or skin sensitisation:	Contains Methylchloroisothiazolinone , Methylisothiazolinone. May produce an allergic reaction.
STOT - single exposure:	It does not meet the classification criteria.
STOT - repeated exposure:	It does not meet the classification criteria.
Carcinogenicity:	It does not meet the classification criteria.
Germ cell mutagenicity:	It does not meet the classification criteria.
Reproductive toxicity:	It does not meet the classification criteria.
Aspiration hazard:	It does not meet the classification criteria.

## SECTION 12: Ecological information

### 12.1 Toxicity

It does not meet the classification criteria.

#### Propan-2-ol (CAS: 67-63-0)

Toxicity	Tested organisms	Results	Test type
Acute toxicity to fish	<i>Pimephales promelas</i>	10 000 mg/L, LC50 / 96 h 9 640 mg/L, LC50 / 96 h	OECD 203
Acute toxicity to invertebrates	<i>Daphnia magna</i>	> 10 000 mg/L, LC50 / 24 h 5 000 mg/L, LC0 / 24 h	OECD 202
Acute toxicity to aquatic algae	<i>Scenedesmus quadricauda</i>	1 800 mg/L, other: / 7 d	

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Toxicity	Tested organisms	Results	Test type
Acute toxicity to fish	<i>Oncorhynchus mykiss</i> (previous name: <i>Salmo gairdneri</i> )	0.19 mg/L, LC50 / 96 h 0.13 mg/L, NOEC / 96 h	
Acute toxicity to invertebrates	<i>Daphnia magna</i>	0.18 mg/L, LC50 / 48 h 0.16 mg/L, EC50 / 48 h	
Acute toxicity to aquatic algae	<i>Skeletonema costatum</i>	0.49 µg/L, NOEC / 48 h 19.9 µg/L, EC50 / 72 h 37.1 µg/L, EC50 / 48 h	OECD 201

Acute toxicity to aquatic algae	<i>Pseudokirchneriella subcapitata</i> (previous names: <i>Raphidocelis</i> )	0.502 mg/L, NOEC / 72 h 1.29 mg/L, EC50 / 72 h	OECD 201
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- 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 mixture does not contain any substances which are classified as PBT or vPvB.
- 12.6 Other adverse effects** No hazardous effects on the environment subject to classification are known.

### SECTION 13: Disposal considerations

#### 13.1 Waste treatment methods

- Catalogue No. of mixture waste: 20 01 29 - Detergents containing dangerous substances.
- Waste codes / waste designations according to LoW: 15 01 10 - Packaging containing residues of or contaminated by dangerous substances.
- Recommended procedure for mixture waste disposal: Remains of the mixture to be collected in labelled containers and handed over to a person authorized to handle hazardous waste. Suitable method of disposal: incineration in hazardous waste incineration plant. If possible, regenerate the product.
- Recommended procedure for packaging disposal: Empty containers must be disposed of in accordance with the applicable waste legislation. After perfect cleaning, the packaging can be used as a secondary raw material for the same purpose. Recommended way of disposing of recycling, burning in a hazardous waste incinerator or storing hazardous waste.
- Physical / chemical properties that may affect waste treatment method: No data available.
- Sewage disposal-relevant information: Protect against weathering. Prevent leakage of waste into the water / soil / sewage system. In case of leakage, inform the competent authorities.
- Other disposal recommendations: Dispose of waste according to applicable legislation.

### SECTION 14: Transport information

	Type of transport	Land transport ADR/RID	Sea transport IMDG	Air Transport ICAO / IATA
14.1	UN number			



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14.2	UN proper shipping name	There is no dangerous good in terms of transport.		
14.3	Transport hazard class(es)			
	Classification code		-	-
	EmS	-		-
	Packaging instructions			
	Labels			
14.4	Packing group			

14.5 Environmental hazards No.

14.6 Special precautions for user No.

14.7 Transport in bulk according to Annex II of Marpol and the IBC Code No.

### SECTION 15: Regulatory information

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

Regulation (EC) No. 1272/2008 (CLP) on classification, labelling and packaging of substances and mixtures,...  
Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH),...  
Applicable national regulations.

#### 15.2 Chemical safety assessment

Chemical safety assessment has not been performed for the substance.

### SECTION 16: Other information

#### Complete text of all classifications and hazard classes referred to in SECTION 3

**Hazard class:**

- Eye Irrit. 2 - Eye irritation, category 2
- Flam. Liq. 2 - Flammable liquids, category 2
- STOT SE 3 - Specific target organ toxicity — single exposure, category 3
- Acute Tox. 2 - Acute Toxicity, category 2
- Acute Tox. 3 - Acute Toxicity, category 3
- Aquatic Acute 1 - Acute aquatic toxicity, category 1
- Aquatic Chronic 1 - Chronic (long term) aquatic hazard, category 1
- Eye Dam. 1 - Serious eye damage, category 1
- Skin Corr. 1C - Skin corrosion, category 1C
- Skin Irrit. 2 - Skin irritation, category 2
- Skin Sens. 1A - Skin sensitisation, category 1A

**H-statements:**

- H225 Highly flammable liquid and vapour.
- H319 Causes serious eye irritation.
- H336 May cause drowsiness or dizziness.



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H301 Toxic if swallowed.  
H310 Fatal 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.  
H330 Fatal if inhaled.  
H400 Very toxic to aquatic life.  
H410 Very toxic to aquatic life with long lasting effects.

### Abbreviations:

ADN	Inland waterways
ADR	Accord Dangereuses Route
CAS	Chemical Abstracts Service
DNEL	Derived no-effect level
EC50	Effect concentration for 50%
EINECS	European Inventory of Existing Commercial Chemical Substances
EL50	Effect level for 50%
IATA	International Air Transport Association
IC50	Inhibition concentration for 50%
ICAO	International Civil Aviation Organization
IL 50	Inhibition load for 50%
IMDG	International Maritime Dangerous Goods
LC50	Lethal concentration for 50%
LD50	Lethal dose for 50%
LL50	Lethal load for 50%
LOAEC	Lowest observable adverse effect concentration
LOAEL	Lowest observable adverse effect level
LOEC	Lowest observable effect concentration
LOEL	Lowest observable effect level
NEL	No effect level
NOAEC	No observable adverse effect concentration
NOAEL	No observable adverse effect level
NOEC	No observable effect concentration
NOEL	No observable effect level
NPK-P	Maximum permissible concentration
OEL	Occupational Exposure Limit (workplace exposure limit - 8 hours / shift)
PBT	Persistent, bioaccumulative and toxic
PEL	Permissible exposure limits
PNEC	Predicted no-effect concentration
RID	Regulations for the International Carriage of Dangerous Goods by Rail
SCL	Specific concentration limits
STEL	Short Term Exposure Limit (short exposure - corresponds to approx. 15 min.)
TT	Toxic threshold
VOC	Volatile organic substances
vPvB	Very persistent and very bioaccumulative
WGK	Hazard classes for water (Wassergefährdungsklassen)

### Indication of changes:

This revision is the first issue according to Regulation (EC) no. 1272/2008 (CLP).

Key literature references and sources for data: Manufacturer informations; database CASEC

Classification was performed by calculation method.

### Instructions for training:

Workers who come into contact with hazardous substances/mixtures must be in the necessary extent informed about the effects of these substances/mixtures, about the ways how to deal with them.



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according to Regulation No. 1907/2006 (REACH) and  
Commission Regulation (EU) 2015/830

## Enrituals Designer Fragrance Fabric Conditioner Elegant Turquoise

Version: 1

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Workers must be in the necessary extent informed with protective measures, the principles of first aid, with the necessary sanitation practices and procedures for liquidation of failures and accidents.

A person dealing with this chemical product must be familiar with the safety rules and the data given in the MSDS.

If the hazardous chemical substance / mixture is classified as corrosive or toxic, workers must be familiar with the rules for handling with corrosive / toxic chemical substance/mixture.

Persons transporting hazardous substances must be familiar with the guidelines for emergency response in accordance with the regulations of ADR / RID.

### **Other information:**

The above information describes the conditions for safe handling and corresponds with current knowledge of the manufacturer.

The manufacturer bears responsibility for the above described properties of the product when used according to specifications.

The user is responsible for determining suitability of product for specific purposes and adapt security measures if such application is contrary to the manufacturer's recommendations.