Safety data sheet According to 1907/2006/EC, Article 31 Printing date 14.05.2015 Revision: 13.05.2015 Page 1/8

### Trade Name: Enrituals Concentrated Fabric Softener Passion

Purity

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

- · Product identifier
- · Trade name: Enrituals Concentrated fabric softener Passion
- *Relevant identified uses of the substance or mixture and uses advised against No further relevant information available.*
- Application of the substance / the mixture Liquid fabric softener is intended to be the last softener to soften and give ownership to fabrics of antyelektrostatic.
- $\cdot$  Details of the supplier of the safety data sheet

• Manufacturer/Supplier: Purity Global Ltd HU1 4BG UK Made in EU www.purity.global.co.uk Careline +44 (0)1482488010

• Further information obtainable from: Product safety department • Emergency telephone number: +49 40 64 60 429 - 0 (8.00 - 16.00)

# Safety data sheet According to 1907/2006/EC, Article 31



Printing date 14.05.2015 Revision: 13.05.2015 Page 2/8

# Trade Name: Enrituals Concentrated Fabric Softener Passion

$\cdot$ classification of the subs	tance or mixture		
	to Regulation (EC) No 1272/20	008	
	ied according to the CLP regula		
· Information concerning	particular hazards for human		
for preparations of the E	e to be labelled due to the calcule U" in the latest valid version.	ation procedure of the "General Clo	assification guideli
• Classification system: The classification is acco data.	rding to the latest editions of th	e EU-lists, and extended by compa	ny and literature
· Label elements			
	egulation (EC) No 1272/2008	Void ·	
Hazard pictograms Void			
• Signal word Void			
· Hazard statements Void			
· Precautionary statement			
	hand thoroughly after handling		
$P_{305+P_{351+P_{38}}$ IF II	I EYES: Rinse cautiously with	water for several minutes. Remo	ve contact lenses.
prese	nt and easy to do. Continue rins		,
prese • Additional information:	nt and easy to do. Continue rins	sing.	
prese • Additional information: Contains a mixture of: 5-	nt and easy to do. Continue rins chloro-2-methyl-4-isothiazolin-	sing. -3-one [EC no. 247-500-7] and 2-1	
prese • Additional information: Contains a mixture of: 5 3-one [EC no. 220-239-6	nt and easy to do. Continue rins	sing. -3-one [EC no. 247-500-7] and 2-1	
prese • Additional information: Contains a mixture of: 5 3-one [EC no. 220-239-6 • Other hazards	nt and easy to do. Continue rins chloro-2-methyl-4-isothiazolin- ] (3:1). May produce an allergi	sing. -3-one [EC no. 247-500-7] and 2-1	
prese • Additional information: Contains a mixture of: 5 3-one [EC no. 220-239-6 • Other hazards • Results of PBT and vPvI	nt and easy to do. Continue rins chloro-2-methyl-4-isothiazolin- ] (3:1). May produce an allergi	sing. -3-one [EC no. 247-500-7] and 2-1	
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prese • Additional information: Contains a mixture of: 5 3-one [EC no. 220-239-6 • Other hazards • Results of PBT and vPvH PBT: Not applicable. • vPvB: Not applicable. 8 Composition/inform • Chemical characterisatio • Description: Mixture of s	nt and easy to do. Continue rins chloro-2-methyl-4-isothiazolin- ] (3:1). May produce an allergi <b>3 assessment</b> · a <b>tion on ingredients</b>	sing. -3-one [EC no. 247-500-7] and 2-1 ic reaction.	
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Safety data sheet According to 1907/2006/EC, Article 31 Printing date 14.05.2015 Revision: 13.05.2015

*Page 3/8* 

### Trade Name: Enrituals Concentrated Fabric Softener Passion

Purity

### 4 First aid measures

- · Description of first aid measures
- · General information: No special measures required.
- · After inhalation: Supply fresh air; consult doctor in case of complaints.
- After skin contact: Generally the product does not irritate the skin.
- · After eye contact: Rinse opened eye for several minutes under running water.
- · After swallowing: If symptoms persist consult doctor.
- · Information for doctor:
- · Most important symptoms and effects, both acute and delayed No further relevant information available.
- *Indication of any immediate medical attention and special treatment needed No further relevant information available.*

### . .

# **5** Firefighting measures

- · Extinguishing media
- · Suitable extinguishing agents:
- CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.
- · Special hazards arising from the substance or mixture No further relevant information available.
- Advice for firefighters
- · Protective equipment: No special measures required.

### 6 Accidental release measures

- · Personal precautions, protective equipment and emergency procedures Not required.
- Environmental precautions: Do not allow to enter sewers/ surface or ground water.
- · Methods and material for containment and cleaning up: Pick up mechanically.
- · Reference to other sections
- See Section 7 for information on safe handling.
- See Section 8 for information on personal protection equipment.
- See Section 13 for disposal information.

### 7 Handling and storage

#### · Handling:

- · Precautions for safe handling No special measures required.
- · Information about fire and explosion protection: No special measures required.
- · Conditions for safe storage, including any incompatibilities
- · Storage:
- Requirements to be met by storerooms and receptacles: No special requirements.
- · Information about storage in one common storage facility: Not required.
- Further information about storage conditions: None.
- · Specific end use(s) No further relevant information available.

# Safety data sheet According to 1907/2006/EC, Article 31

Printing date 14.05.2015 Revision: 13.05.2015 Page 4/8

# Trade Name: Enrituals Concentrated Fabric Softener Passion

8 Exposure controls/personal protection

• Additional information about design of technical facilities: No further data; see item 7.

#### · Control parameters

• Ingredients with limit values that require monitoring at the workplace: The product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace.

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Additional information: The lists valid during the making were used as basis.

#### · Exposure controls

- · Personal protective equipment:
- · General protective and hygienic measures:

The usual precautionary measures are to be adhered to when handling chemicals.  $\cdot$ 

**Respiratory protection:** Not required.

· Protection of hands:

The glove material has to be impermeable and resistant to the product/ the substance/ the preparation. Due to missing tests no recommendation to the glove material can be given for the product/ the preparation/ the chemical mixture.

Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation  $\cdot$  *Material of gloves* 

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application. • Penetration time of glove material

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be

observed.

• Eye protection: Not required.

# Safety data sheet According to 1907/2006/EC, Article 31



Printing date 14.05.2015 Revision: 13.05.2015 Page 5/8

# **Trade Name: Enrituals Concentrated Fabric Softener Passion**

<ul> <li>Information on basic physical and</li> <li>General Information · Appearance</li> </ul>	
Form:	Milky liquid
Colour:	White
• <b>Odour:</b> Characteristic for perfume t determined.	hat are being used · <b>Odour threshold:</b> Not
• pH-value at 20 •C:	2.5 - 4.5
· Change in condition	
Melting point/Melting range:	Undetermined.
Boiling point/Boiling range:	Undetermined.
Flash point:	Not applicable.
· Flammability (solid, gaseous):	Not determined.
Ignition temperature:	
Decomposition temperature:	Not determined.
Self-igniting:	Product is not selfigniting.
Danger of explosion:	Product does not present an explosion hazard.
· Explosion limits:	
Lower:	Not determined.
Upper:	Not determined.
· Vapour pressure:	Not applicable.
• <b>Density:</b> Not determined. • <b>K</b> determined.	Relative density Not
· <b>Vapour density</b> Not applicable. · <b>E</b> applicable.	vaporation rate Not

Safety data sheet According to 1907/2006/EC, Article 31 Printing date 14.05.2015 Revision: 13.05.2015

Page 6/8

# Trade Name: Enrituals Concentrated Fabric Softener Passion

Purity

	(Contd. of page 3
· Solubility in / Miscibility with	water:
Insoluble.	
· Partition coefficient (n-octano	l/water): Not determined.
· Viscosity:	
<b>Dynamic:</b> Not applicable	e. <b>Kinematic:</b> Not
applicable.	
· Solvent content:	
Organic solvents:	0.0 %
VOC (EC)	0.00 %
• Other information	No further relevant information available.
Reactivity Chemical stability Thermal decomposition / condit Possibility of hazardous reaction Conditions to avoid No further r	•
Reactivity Chemical stability Thermal decomposition / condit Possibility of hazardous reaction Conditions to avoid No further r	ns No dangerous reactions known.
Possibility of hazardous reaction Conditions to avoid No further r Incompatible materials: No furth	ns No dangerous reactions known. relevant information available.
Reactivity Chemical stability Thermal decomposition / condit Possibility of hazardous reaction Conditions to avoid No further r Incompatible materials: No furt	<b>ns</b> No dangerous reactions known. eelevant information available. her relevant information available.
Reactivity Chemical stability Thermal decomposition / condit Possibility of hazardous reaction Conditions to avoid No further r Incompatible materials: No furt	ns No dangerous reactions known. relevant information available. her relevant information available. ucts: No dangerous decomposition products known.
Reactivity Chemical stability Thermal decomposition / condit Possibility of hazardous reaction Conditions to avoid No further r Incompatible materials: No furt Hazardous decomposition produ Toxicological information Information on toxicological efj	ns No dangerous reactions known. relevant information available. her relevant information available. ucts: No dangerous decomposition products known.
Reactivity Chemical stability Thermal decomposition / condit Possibility of hazardous reaction Conditions to avoid No further r Incompatible materials: No furth Hazardous decomposition produ <b>Toxicological information</b> Information on toxicological efj Acute toxicity:	ns No dangerous reactions known. relevant information available. her relevant information available. ucts: No dangerous decomposition products known.
Reactivity Chemical stability Thermal decomposition / condit Possibility of hazardous reaction Conditions to avoid No further r Incompatible materials: No furth Hazardous decomposition produ <b>Toxicological information</b> Information on toxicological efj Acute toxicity: Primary irritant effect:	ns No dangerous reactions known. relevant information available. her relevant information available. ucts: No dangerous decomposition products known.
Reactivity Chemical stability Thermal decomposition / condit Possibility of hazardous reaction Conditions to avoid No further r Incompatible materials: No furt. Hazardous decomposition produ <b>Toxicological information</b> Information on toxicological efj Acute toxicity: Primary irritant effect: on the skin: No irritant effect.	ns No dangerous reactions known. relevant information available. her relevant information available. ucts: No dangerous decomposition products known.
Reactivity Chemical stability Thermal decomposition / condit Possibility of hazardous reaction Conditions to avoid No further r Incompatible materials: No furth Hazardous decomposition produ <b>Toxicological information</b> Information on toxicological efj Acute toxicity: Primary irritant effect: on the skin: No irritant effect. on the eye: No irritating effect.	ns No dangerous reactions known. relevant information available. her relevant information available. <b>ucts:</b> No dangerous decomposition products known.
Reactivity Chemical stability Thermal decomposition / condit Possibility of hazardous reaction Conditions to avoid No further r Incompatible materials: No furth Hazardous decomposition produ <b>Toxicological information</b> Information on toxicological eff Acute toxicity: Primary irritant effect: on the skin: No irritating effect. Sensitisation: No sensitising effect.	ns No dangerous reactions known. relevant information available. her relevant information available. <b>ucts:</b> No dangerous decomposition products known. <b>fects</b> ·
Reactivity Chemical stability Thermal decomposition / condit Possibility of hazardous reaction Conditions to avoid No further r Incompatible materials: No furth Hazardous decomposition produ <b>Toxicological information</b> Information on toxicological eff Acute toxicity: Primary irritant effect: on the skin: No irritant effect. on the eye: No irritating effect. Sensitisation: No sensitising effect Additional toxicological information	ns No dangerous reactions known. relevant information available. her relevant information available. <b>ucts:</b> No dangerous decomposition products known. <b>fects</b> ·
Reactivity Chemical stability Thermal decomposition / condit Possibility of hazardous reaction Conditions to avoid No further r Incompatible materials: No furth Hazardous decomposition produ <b>Toxicological information</b> Information on toxicological eff Acute toxicity: Primary irritant effect: on the skin: No irritant effect. on the eye: No irritating effect. Sensitisation: No sensitising effect Additional toxicological information	ns No dangerous reactions known. relevant information available. her relevant information available. ucts: No dangerous decomposition products known. fects · fects · fects known. ation: ssification according to the calculation method of the General EU Classification
Reactivity Chemical stability Thermal decomposition / condit Possibility of hazardous reaction Conditions to avoid No further r Incompatible materials: No furt Hazardous decomposition produ <b>Toxicological information</b> Information on toxicological eff Acute toxicity: Primary irritant effect: on the skin: No irritant effect. Sensitisation: No sensitising effect. Sensitisation: No sensitising effect Additional toxicological information The product is not subject to cla Guidelines for Preparations as in	ns No dangerous reactions known. relevant information available. her relevant information available. <b>ucts:</b> No dangerous decomposition products known. <b>fects</b> · fects known. ation: ssification according to the calculation method of the General EU Classification

Safety data sheet According to 1907/2006/EC, Article 31 Printing date 14.05.2015 Revision: 13.05.2015

Page 7/8

# Trade Name: Enrituals Concentrated Fabric Softener Passion

Purity

<ul> <li>Other adverse effects No further relevant information available.</li> <li>3 Disposal considerations <ul> <li>Waste treatment methods</li> <li>Recommendation Smaller quantities can be disposed of with household waste.</li> <li>Uncleaned packaging: <ul> <li>Recommendation: Disposal must be made according to official regulations.</li> </ul> </li> </ul></li></ul>	Ecological information	
Persistence and degradability No further relevant information available. Behaviour in environmental systems: Bioaccumulative potential No further relevant information available. Additional ecological information: General notes: Water hazard class I (German Regulation) (Self-assessment): slightly hazardous for water Do not allow unalitude product or large quantities of it to reach ground water, water course or sewage syste Results of PBT and vPvB assessment - "BT: Not applicable. vPvB: Not applicable. vPvC: Number ADR, ADN, IMDG, IATA void vIN proper shipping name ADR, ADN, IMDG, IATA void vIN proper shipping name ADR, ADN, IMDG, IATA void	2	· · · · · · · · · · · · · · · · · · ·
Behaviour in environmental systems:         Bioaccumulative potential No further relevant information available.         Additional ecological information:         General notes:         General notes:         Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water         Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage systemes its of PBT and vPvB assessment · 'BT: Not applicable.         VPS: Not applicable.         (Conud. on         Other adverse effects No further relevant information available.         3 Disposal considerations         · Waste treatment methods         · Recommendation: Disposal must be made according to official regulations.         4 Transport information         · UN-Number         · ADR, ADN, IMDG, IATA       Void         · DR, ADN, IMDG, IATA       Void         · Packing group       ADR, MDG, IATA         · ADR, ADN, IMDG, IATA       Void         · Dacking group       ADR, MOG, IATA         · ADR, MDG, IATA       Void         · Packing group       No         · ADR, IMDG, IATA       Void		
Bioaccumulative potential No <sup>*</sup> further relevant information available. Mobility in soil No further relevant information available. Additional ecological information: General notes: Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage syste Results of PBT and vPvB assessment · PBT: Not applicable. vPvB: Not applicable. (Contd. of pa • Other adverse effects No further relevant information available. 3 Disposal considerations • Waste treatment methods • Recommendation: Smaller quantities can be disposed of with household waste. • Uncleaned packaging: • Recommendation: Disposal must be made according to official regulations. 4 Transport information • UN-Number • ADR, ADN, IMDG, IATA Void • Transport hazard class(es) • ADR, ADN, IMDG, IATA Void • Packing group • ADR, NMDG, IATA Void • Packing group • ADR, MMDG, IATA Void • Packing group • ADR, MMDG, IATA Void • Packing group • ADR, MMDG, IATA Void • Environmental hazards: • Marine pollutant: No • Special precautions for user Not applicable.		
Mobility in soil No further relevant information available.         Additional ecological information:         General notes:         Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water         Do not allow undituded product or large quantities of it to reach ground water, water course or sewage syst         Results of PBT and vPvB assessment ·         "BT: Not applicable.         vPvB: Not applicable.         (Conud. on         • Other adverse effects No further relevant information available.         3 Disposal considerations         • Waste treatment methods         • Recommendation Smaller quantities can be disposed of with household waste.         • Uncleaned packaging:         • Recommendation:         • Uncleaned packaging:         • Recommendation:         • UN-Number         • ADR, ADN, IMDG, IATA         • Void         • Unroper shipping name         • ADR, ADN, IMDG, IATA         • Void         • Class         • Void         • Packing group         • ADR, IMDG, IATA         • Void         • Packing group         • ADR, MIDG, IATA         • Void         • Packing group         • ADR, IMDG, IATA		
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• Other adverse effects No further relevant information available.         3 Disposal considerations         • Waste treatment methods         • Recommendation Smaller quantities can be disposed of with household waste.         • Uncleaned packaging:         • Recommendation: Disposal must be made according to official regulations.         4 Transport information         • UN-Number         • ADR, ADN, IMDG, IATA         • Void         • Transport hazard class(es)         • ADR, ADN, IMDG, IATA         • Class         • Void         • Packing group         • ADR, IMDG, IATA         • Void		(Contd. on
• Other adverse effects No further relevant information available.         3 Disposal considerations         • Waste treatment methods         • Recommendation Smaller quantities can be disposed of with household waste.         • Uncleaned packaging:         • Recommendation: Disposal must be made according to official regulations.         4 Transport information         • UN-Number         • ADR, ADN, IMDG, IATA         • Void         • Transport hazard class(es)         • ADR, ADN, IMDG, IATA         • Class         • Void         • Packing group         • ADR, IMDG, IATA         • Void		(Contd. of pa
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Safety data sheet According to 1907/2006/EC, Article 31 Printing date 14.05.2015 Revision: 13.05.2015 Page 8/8

## Trade Name: Enrituals Concentrated Fabric Softener Passion

# · UN "Model Regulation": **15 Regulatory information** · Safety, health and environmental regulations/legislation specific for the substance or mixture No further relevant information available. · Chemical safety assessment: A Chemical Safety Assessment has not been carried out. **16 Other information** This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship. · Relevant phrases H226 Flammable liquid and vapour. R10 Flammable. · Department issuing MSDS: Product safety department · Abbreviations and acronyms: ADR: Accord européen sur le transport des marchandises dangereuses 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 GHS: Globally Harmonised System of Classification and Labelling of Chemicals EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) (Contd. on page 6) GB (Contd. of page 5) VOC: Volatile Organic Compounds (USA, EU) Flam. Liq. 3: Flammable liquids, Hazard Category 3

GB

Purity