GC1793 v2.0

# Glentham

### Safety Data Sheet

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#### According to REACH Regulations (EC) 1907/2006 and (EU) 2020/878

	According to REACH Regulations (EC) 1907	2000  and  (L0) 2020/070				
۱.	Identification of the substance/mixture and of the company/undertaking					
.1	Product identifier					
	are exempted from	rranosyl)-D-galactose er is not available for this su registration, the annual tonr nvisaged for a later registrat	nage does no	ot require a registration or		
.2	Relevant identified uses of the substance or	Relevant identified uses of the substance or mixture and uses advised against				
	PC21: Laboratory chemicals.					
.3	Details of the supplier of the safety data she	et				
	Company name : Glentham Life Scie Unit 5 Leafield Way Corsham SN13 9SV United Kingdom	Fax	+44 (0 info@	0) 1225 667 798 0) 2033 978 909 glentham.com glentham.com		
.4	Emergency telephone number					
	Emergency telephone: NHS Direct 111 (UI number	K, 24 hours), 112 (EU, 24 He	ours), +44 (0	) 1225 667 798 (09.00 – 17.00 GMT)		
2.	Hazards identification					
.1	Classification of the substance or mixture					
	Classification under CLP according to (EC) 1272/2008					
	Classification under CLP according to (EC) 1272/2008 This product has no classification under CLP					
2.2						
.2	This product has no classification under CLP Label elements Label elements under CLP according to (EC) 1272/2008					
	This product has no classification under CLP Label elements					
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	This product has no classification under CLP Label elements Label elements under CLP according to (EC) 1272/2008 This product has no label elements. Other hazards PBT					
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.3	This product has no classification under CLP Label elements Label elements under CLP according to (EC) 1272/2008 This product has no label elements. Other hazards PBT This substance is not identified as a PBT sub					
2.3 3.0	This product has no classification under CLP Label elements Label elements under CLP according to (EC) 1272/2008 This product has no label elements. Other hazards РВТ This substance is not identified as a PBT sub Composition/information on ingredients		%	Classification		
2.3 3.0	This product has no classification under CLP Label elements Label elements under CLP according to (EC) 1272/2008 This product has no label elements. Other hazards PBT This substance is not identified as a PBT sub Composition/information on ingredients Substances	istance.	<mark>%</mark> 90.0%	Classification Not classified		
.3	This product has no classification under CLP Label elements Label elements under CLP according to (EC) 1272/2008 This product has no label elements. Other hazards PBT This substance is not identified as a PBT sub Composition/information on ingredients Substances Name	Identifier CAS: 80446-85-1 EC: REACH: Not				

#### 4.1 Description of first aid measures

Description of ma			
Skin contact	Wash immediately with plenty of soap and water.		
Eye contact	Bathe the eye with running water for 15 minutes.		
Ingestion	Wash out mouth with water.		
Inhalation	Consult a doctor.		

4.2 Most important symptoms and effects, both acute and delayed

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	Skin contact	There may be mild irritation at the site of contact.
	Eye contact	There may be irritation and redness.
	Ingestion	There may be irritation of the throat.
	Inhalation	There may be irritation of the throat with a feeling of tightness in the chest.
	Delayed / immediate effects	Immediate effects can be expected after short-term exposure.
l.3	Indication of any im	mediate medical attention and special treatment needed
	Immediate / special treatn	nent
	No data available.	
	Fire-fighting measur	es
.1	Extinguishing media	1
	Suitable extinguishin	g media for the surrounding fire should be used.
5.2	Special hazards aris	ing from the substance or mixture
	Exposure hazards	
	In combustion emits	toxic fumes.
5.3	Advice for fire-fighte	ers
	Wear protective cloth	ning to prevent contact with skin and eyes. Wear self-contained breathing apparatus.
6.	Accidental release n	neasures
.1	Personal precaution	s, protective equipment and emergency procedures
	Personal precautions	
	Refer to section 8 of	SDS for personal protection details.
5.2	Environmental preca	autions
	Do not discharge into	o drains or rivers.
6.3	Methods and materia	al for containment and cleaning up
	Clean-up procedures	
		e with large amounts of water.
6.4 Reference to other sections		
	Refer to section 8 of	SUS.
<b>.</b>	Handling and storag	e
7.1	Precautions for safe	handling
	Handling requirements	
	Avoid the formation of	or spread of dust in the air.
.2	Conditions for safe	storage, including any incompatibilities
	Storage conditions	
		ater or humidity. Keep container tightly closed. Store in cool, well ventilated area.
.3	Specific end use(s)	
	No data available.	
8.	Exposure controls/p	ersonal protection
.1	Control parameters	
	Workplace exposure limit	S
	No workplace expos	ure limit control parameters set
8.2	Exposure controls	

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Engineering measures	No data available.
Respiratory protection	Respiratory protective device with particle filter.
Hand protection	Protective gloves.
Eye protection	Ensure eye bath is to hand. Safety glasses.
Skin protection	Protective clothing.

#### 9. Physical and chemical properties

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

Physical state	Solid
Colour	White
Odour	No data available.
Melting point/Freezing point	No data available.
Boiling point/initial boiling point/boiling range	No data available.
Flammability	No data available.
Lower/Upper explosion limit	No data available.
Flash Point	No data available.
Auto-ignition temperature	No data available.
Decomposition temperature	No data available.
рН	No data available.
Kinematic viscosity	No data available.
Solubility	No data available.
Partition coefficient n-octanol/water	No data available.
Vapour pressure	No data available.
Density/relative density	No data available.
Relative vapour pressure	No data available.
Particle characteristics	No data available.

#### 9.2 Other information

No data available.

#### 10. Stability and reactivity

#### <sup>10.1</sup> Reactivity

Stable under recommended transport or storage conditions.

#### 10.2 Chemical stability

Stable under normal conditions.

#### 10.3 Possibility of hazardous reactions

#### Hazardous reactions

Decomposition may occur on exposure to conditions or materials listed below. Hazardous reactions will not occur under normal transport or storage conditions.

#### <sup>10.4</sup> Conditions to avoid

Heat.

#### <sup>10.5</sup> Incompatible materials

Materials to avoid

Strong acids. Strong oxidising agents.

#### 11. Toxicological information

#### 11.1 Information on toxicological effects

#### a) Acute toxicity No data available.

- b) Skin corrosion/irritation No data available.
- c) Serious eye damage/irritation No data available.

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<ul> <li>Respiratory or skin sensitisation         <ul> <li>Respiratory or skin sensitisation</li></ul></li></ul>				
No data available.         9       Carcinogenicity No data available.         90       Reproductive toxicity No data available.         91       STOT-repeated exposure No data available.         92       STOT-repeated exposure No data available.         93       Aspiration hazard No data available.         94       Aspiration hazard No data available.         95       Aspiration hazard No data available.         96       Aspiration hazard No data available.         97       Propeated exposure         128       Symptoms / route of exposure         139       Store exposure         140       Symptoms / route of exposure         141       Symptoms / route of exposure         142       Symptoms / route of exposure         143       Symptoms / route of exposure         144       There may be initiation and redness.         145       Symptoms / route of exposure         146       Delevine information         141       Delevine information         142       Ecological information         143       Biodegradability         144       Mobility in soil         145       Mobility in soil         146       Mobility in soil         147	d)			
No data available.         a)       Reproductive toxicity         No data available.         a)       STOT-single exposure No data available.         b)       STOT-repeated exposure No data available.         b)       Sprinterion hazerd No data available.         10       Symptoms / routes of exposure         No data available.       There may be mild inflation at the site of contact.         figure contact       There may be inflation and redness.         instantion       There may be inflation and redness.         instantion       There may be inflation of the throat.         instantion       No data available.         12       Ecological information         No data available.       No data available.         13       Bioeccumulation polential.         No bioeccumulation polential.       No bioeccumulation polential.         No data available.       Ecological i	e)			
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No data available.         9       Aspiration hazard No data available.         112       Symptoms / routes of exposure         Stin context       There may be mild irritation at the site of contact.         Eve context       There may be irritation of the throat.         Instantion       No data available.         12:       Ecological information         12:       Ecological information         12:       Peristence and degradability         Bioaccumulative potential       No data available.         12:       Results of PEI and vPU8 assessment         This substance is not identified as PBT substance.       Instantion         12:       Results of PEI and vPU8 assessment	h)	STOT-single exposure		
No data available.           Symptoms / routes of exposure           Skin contact         There may be mild irritation at the site of contact.           Eve contact         There may be irritation and redness.           Insertion         There may be irritation of the throat.           Insertion         No data available.           Insertion         No data available.           Insertion         No data available.           Insertion and degradability         Biological additish available.           Insertion and degradability         Biological available.           Insertion and degradability         Biological available.           Insertion and vPd assessment         This substance is not identified as a PBT substance.           Insertion is in didentified as having endocrine disrupting properties         This substance is not identified as having endocrine disrupting properties <th>i)</th> <th colspan="3">STOT-repeated exposure</th>	i)	STOT-repeated exposure		
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Skin contact         There may be mild irritation and redness.           Eye contact         There may be irritation and redness.           Ingestion         There may be irritation of the throat.           Industriant         Inmediate effects can be expected after short-term exposure.           Other information         No data available.           12         Ecological information           No data available.         Industriant           13         Bioaccumulative potential           No data available.         Insubstance is not identified as having endocrine disrupting properties           This substance is not identified as having endocrine disrupting properties         Insustance is not identified as having endocrine disrupting properties	11.2	Symptoms / routes of	exposure	
First find the bound induction of context.         First find the problem induction of the threat.         Ingestion       There may be irritation of the threat.         Inhalation       There may be irritation of the threat.         Inhalation       There may be irritation of the threat.         Delayed immediate       Immediate effects can be expected after short-term exposure.         Other information       No data available.         12.       Ecological information         No data available.       Persistence and degradability         Biodegradable.       Biodegradable.         12.       Biodegradable.         12.3       Bioaccumulative potential         No bioaccumulative potential       No data available.         12.4       Mobility in soil         No data available.       Results of PBT and vPvB assessment         This substance is not identified as a PBT substance.       Ecological indentified as having endocrine disrupting properties         12.6       Chiever offects       No data available.         13.       Disposal considerations         13.       Waste treatment methods         Disposal operations       Transfer to a suitable container and arrange for collection by specialised disposal company.         Ne       Transfer to a suitable existence of regional or national regulations				
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Delayed / Immediate         Immediate effects can be expected after short-term exposure.           Other information         No data available.           Ecological information           12.1         Toxicity           No data available.         Immediate           12.2         Persistence and degradability           Biodegradable.         Biodegradable.           12.3         Bioaccumulation potential           No bioaccumulation potential.         No bioaccumulation potential.           No bioaccumulation potential.         No data available.           12.4         Mobility in soil           No data available.         No data available.           12.4         Mobility in soil           No data available.         No data available.           12.4         Mobility in soil           No data available.         No data available.           12.5         Results of PBT and vPvB assessment           This substance is not identified as a PBT substance.         No data available.           12.6         Endocrine disrupting properties           This substance is not identified as having endocrine disrupting properties         No data available.           12.7         Other adverse effects         No data available.           13.1         Disposal considerations		Ingestion	There may be irritation of the throat.	
effects         Initiality of operation and a range for collection by specialized disposal company.           12.         Ecological information           12.1         Toxicity           No data available.         Information           12.2         Persistence and degradability           Biodegradable.         Biodegradabile.           12.3         Bioaccumulative potential           No bioaccumulation potential.         No           12.4         Mobility in soil           No data available.         No           12.5         Results of PBT and vPvB assessment           This substance is not identified as a PBT substance.         Ecological inflorme disrupting properties           12.6         Endocrine disrupting properties           This substance is not identified as having endocrine disrupting properties         No           12.7         Other adverse effects           No data available.         No           13.         Disposal considerations           13.         Disposal considerations           Transfer to a suitable container and arrange for collection by specialised disposal company.           NB         The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.		Inhalation	There may be irritation of the throat with a feeling of tightness in the chest.	
<ul> <li>12. Ecological information</li> <li>12. Toxicity         <ul> <li>No data available.</li> </ul> </li> <li>12. Persistence and degradability             <ul> <li>Bioaccumulative potential</li> <li>No bioaccumulation potential.</li> <li>12. Mobility in soil                         No data available.</li> <li>12. Mobility in soil</li></ul></li></ul>		Delayed / immediate effects	Immediate effects can be expected after short-term exposure.	
<ul> <li>12.1 Toxicity No data available.</li> <li>12.2 Persistence and degradability Biodegradabile.</li> <li>12.3 Bioaccumulative potential No bioaccumulation potential.</li> <li>12.4 Mobility in soil No data available.</li> <li>12.5 Results of PBT and vPvB assessment This substance is not identified as a PBT substance.</li> <li>12.5 Endocrine disrupting properties This substance is not identified as having endocrine disrupting properties</li> <li>12.7 Other adverse effects No data available.</li> <li>13. Disposal considerations</li> <li>13. Disposal operations</li> <li>14. Waste treatment methods</li> <li>Disposal operations</li> <li>Transfer to a suitable container and arrange for collection by specialised disposal company.</li> <li>NB</li> <li>The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.</li> </ul>		Other information	No data available.	
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<ul> <li>Persistence and degradability         <ul> <li>Biodegradable.</li> </ul> </li> <li>Bioaccumulative potential             <ul> <li>No bioaccumulation potential.</li> </ul> </li> <li>Mobility in soil             <ul> <li>No data available.</li> </ul> </li> <li>Results of PBT and vPvB assessment                 <ul> <li>This substance is not identified as a PBT substance.</li> </ul> </li> </ul> <li>Endocrine disrupting properties                 <ul> <li>This substance is not identified as having endocrine disrupting properties</li> <li>This substance is not identified as having endocrine disrupting properties</li> <li>No data available.</li> </ul> </li> <li>Disposal considerations         <ul> <li>Transfer to a suitable container and arrange for collection by specialised disposal company.                     <ul> <li>NB</li> <li>The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.</li> </ul> </li> </ul></li>	12.1	Toxicity		
<ul> <li>Biodegradable.</li> <li>12.3 Bioaccumulative potential No bioaccumulation potential.</li> <li>12.4 Mobility in soil No data available.</li> <li>12.5 Results of PBT and vPvB assessment This substance is not identified as a PBT substance.</li> <li>12.6 Endocrine disrupting properties This substance is not identified as having endocrine disrupting properties</li> <li>12.7 Other adverse effects No data available.</li> <li>13.1 Disposal considerations Transfer to a suitable container and arrange for collection by specialised disposal company. NB The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.</li> </ul>		No data available.		
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<ul> <li>No data available.</li> <li>13. Disposal considerations</li> <li>13.1 Waste treatment methods         <ul> <li>Disposal operations</li> <li>Transfer to a suitable container and arrange for collection by specialised disposal company.</li> <li>NB</li> <li>The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.</li> </ul> </li> </ul>		This substance is not	identified as having endocrine disrupting properties	
<ul> <li>Disposal considerations</li> <li>Waste treatment methods         <ul> <li>Disposal operations</li> <li>Transfer to a suitable container and arrange for collection by specialised disposal company.</li> <li>NB</li> <li>The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.</li> </ul> </li> </ul>	12.7	Other adverse effects		
<ul> <li>Waste treatment methods         Disposal operations         Transfer to a suitable container and arrange for collection by specialised disposal company.         NB         The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.     </li> </ul>		No data available.		
Disposal operations Transfer to a suitable container and arrange for collection by specialised disposal company. NB The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.	13.	Disposal consideratio	ins	
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NB The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.		Disposal operations		
The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.		Transfer to a suitable	container and arrange for collection by specialised disposal company.	
14. Transport information			drawn to the possible existence of regional or national regulations regarding disposal.	
14. Transport information				
	14.	Transport information		



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This product does not require a classification for transport.

#### 15. Regulatory information

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

This Safety Data Sheet is prepared in accordance with Commission Regulation (EC) 1907/2006, amended by Commission Regulation (EU) 2020/787.

#### Authorisations/Restrictions

Regulation (EC) 1907/2006, REACH, Annex XIV list of substances subject to authorisation:	No data available.
Regulation (EC) 1907/2006, REACH, Annex XVII restrictions on the manufacture, placing on the market and use of certain dangerous substances:	No data available.
Regulation (EC) 1005/2009 on substances that deplete the ozone layer:	No data available.
Regulation (EC) 850/2004 on persistent organic pollutants, amended by (EU) No 2019/1021:	No data available.

#### 15.2 Chemical safety assessment

A chemical safety assessment has not been carried out for the substance or the mixture by the supplier.

#### 16. Other information

#### **H-Statement Full Texts**

#### Abbreviations Full Texts

Spice automo i un	
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
ALARP	As low as is reasonably practicable
CAS	Chemical Abstracts Service
CLP	Classification, Labelling and Packaging Regulations
COSHH	Control of Substances Hazardous to Health
EC Number	European Community Number
EC50	Effective Concentration 50%
EILINCS	European List of Notified Chemical Substances
EINECS	European Inventory of Existing Commercial Chemical Substances
GHS	Globally Harmonised System
HSE	Health & Safety Executive UK
IATA	International Air Transport Association
IM	Intramuscular
IMDG	The International Maritime Dangerous Goods Code
IP	Intraperitoneal
IV	Intravascular
LD50	Lethal Dose 50%
LOEC	Lowest Observable Effective Concentration
LTEL	Long Term Exposure Limit
NOEC	No Observable Effective Concentration
OECD	Organisation for Economic Cooperations and Development
PBT	Persistent Bioaccumulative Toxic
	Personal Protective Equipment
REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals
	Regulations Concerning the International Carriage of Dangerous Goods by Rail
	Subcutaneous
	Safety Data Sheet
	Short Term Exposure Limit
	Volatile Organic Compounds
	Very Persistent and Very Bioaccumulative
WEL	Workplace Exposure Limits
	ADR ALARP CAS CLP COSHH EC Number EC50 EILINCS EINECS GHS HSE IATA IM IMDG IP IV LD50 LOEC LTEL NOEC OECD PBT PPE REACH RID SC SDS STEL VOC VPVB

## This Safety Data Sheet is prepared in accordance with Commission Regulation (EC) 1907/2006, amended by Commission Regulation (EU) 2020/787.

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