GL4312 v1.0

Glentham LIFE SCIENCES

Safety Data Sheet

www.glentham.com

1.	Identification of the	substance/mixture and of the comp	any/undertaking			
1.1	Product identifier					
	Product name	: Nicotinuric acid				
	Product code	: GL4312				
	CAS number	: 583-08-4				
	EINECS	: 209-497-0				
1.2		of the substance or mixture and uses advised	against			
	PC21: Laboratory ch	iemicals.				
1.3	Details of the supplier of	the safety data sheet				
	Company name	: Glentham Life Sciences Ltd Unit 5 Leafield Way Corsham SN13 9SW United Kingdom	Telephone : +44 (0) 1225 667 798 Fax : +44 (0) 2033 978 909 Email : info@glentham.com Web : www.glentham.com			
1.4	Emergency telephone nu	mber	-			
	Emergency telephor	ne number: +44 (0) 1225 667 798 (09	.00 – 17.00 GMT)			
4.5			,			
1.5	REACH A registration number is not available for this substance as the substance or its uses are exempted from registration, the annual					
	tonnage does not re	quire a registration or the registration	is envisaged for a later registration deadline.	i, the annual		
 2.	Hazards identificatio					
2.1	Classification of the subs Classification under CLP	tance or mixture				
	This product has no	classification under CLP.				
2.2	Label elements					
	Label elements under CL					
	This product has no	label elements.				
2.3	Other hazards					
	PBT This substance is not identified as a PBT substance.					
 3.0	Composition/inform	ation on ingredients				
3.1	Substances					
3.1		· Nicotinurio opid	MW. 190.16			
	Product name CAS number	 Nicotinuric acid 583-08-4 600, 407, 0 	MW: 180.16 MF: C ₈ H ₈ N ₂ O ₃			
	EINECS	: 209-497-0				
4.0	First aid measures					
4.1	Description of first aid me Skin contact	easures				
	Wash immediately w	ith 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					
	Skin contact					
	There may be mild irritation at the site of contact.					
	Eye contact There may be irritation and redness.					
	Ingestion					
	ingeotion					

There may be irritation of the throat.

GL4312 v1.0



Safety Data Sheet

www.glentham.com

	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.					
4.3	Indication of any immediate medical attention and special treatment needed					
4.5	Immediate / special treatment					
	Not applicable.					
5.0	Fire-fighting measures					
5.1	Extinguishing media					
	Suitable extinguishing media for the surrounding fire should be used.					
5.2	Special hazards arising from the substance or mixture					
	Exposure hazards					
	In combustion emits toxic fumes.					
5.3	Advice for fire-fighters					
	Wear self-contained breathing apparatus. Wear protective clothing to prevent contact with skin and eyes.					
 6.0	Accidental release measures					
6.1	Accidental release measures Personal precautions, protective equipment and emergency procedures					
	Personal precautions					
	Refer to section 8 of SDS for personal protection details.					
6.2	Environmental precautions					
	Do not discharge into drains or rivers.					
6.3	Methods and material for containment and cleaning up					
	Clean-up procedures					
	Wash the spillage site with large amounts of water.					
6.3	Reference to other sections					
	Refer to section 8 of SDS.					
 7.0	Handling and storage					
7.1	Precautions for safe handling Handling requirements					
	Avoid the formation or spread of dust in the air.					
7.2	Conditions for safe storage, including any incompatibilities					
1.2	Storage conditions					
	Store in cool, well ventilated area. Keep container tightly closed. Avoid contact with water or humidity.					
7.3	Specific end use(s)					
1.0	No data available.					
8.0	Exposure controls/personal protection					
8.1	Control parameters					
	Workplace exposure limits					
	Not applicable.					
8.2	Exposure controls					
	Engineering measures					
	Not applicable.					
	Respiratory protection					
	Respiratory protective device with particle filter.					
	Hand protection					
	Protective gloves.					
	Eye protection					
	Safety glasses. Ensure eye bath is to hand.					
	Skin protection					



Safety Data Sheet

www.glentham.com

90 Physical and chemical properties 91 Information on take pytical and chemical properties Physical Form: Colour: 92 Other information 93 Other information 94 Stability and reactivity 95 Stability and reactivity 96 Reactivity 97 Stability and reactivity 98 Stable under normal conditions. 90 Presentions reactions Hazardous reactions Hazardous reactions Hazardous reactions will not occur under normal transport or storage conditions. Decomposition may occur on exposure to conditions or materials failed below. 97 Product reactions will not occur under normal transport or storage conditions. Decomposition may occur on exposure to conditions or materials failed below. 98 Reactive reactions will not occur under normal transport or storage conditions. Decomposition may occur on exposure to conditions or materials failed below. 99 Heat. 90 Storag acids. Storag oxidising agents. 910 Totactoglical information 114 Information at the sile of contact. 99 Reactine the materials fait thefolics. <tr< th=""><th></th><th>Protective clothing.</th></tr<>		Protective clothing.					
Physical Form: Colour: Colour: Other information Not applicable. Not applicable. 10.0 Stability and reactivity 11 Reactivity 122 Chemical stability 13 Reactivity 13 Reactivity 14 Control control conditions. 15 Reactivity for transmitterial conditions. 16.1 Reactivity for transmitterial conditions. 16.2 Reactivity for transmitterial conditions. 17.3 Reactivity for transmitterial conditions. 18.4 Conditions reactions with not coccur under normal transport or storage conditions. Decomposition may occur on exposure to conditions or materials listed below. 17.4 Conditions to word Heat: Conditions to word 18.5 Incompatible materials Materials to awd Storag acids. Storag acids. 17.4 Codeclogical information 17.1 Information ant transport or storage conditions. 17.2 Not applicable. 17.3 Information ant declogical effects 17.4 Toker may be initiation at the sile of contact. 17.4	9.0	Physical and chemical properties					
Sciour: 122 Other information Not applicable. 100 Stability and reactivity 11. Reactivity 12.1 Reactivity 13.1 Reactivity 14.1 Reactivity 15.1 Reactivity 15.1 Reactivity 16.2 Chemics labelity 17.1 Stable under normal conditions. 18.2 Constitute sections Hazardous reactions will not occur under normal transport or storage conditions. Decomposition may occur on exposure to conditions or national island below. 17.1 Incompatible materials island below. 18.2 Storag oxidising agents. 19.3 Toxicological information 11.1 Information on toxicological effects 17.1 Toxicological information 11.2 Information ant beside of contact. 19.4 Storage oxicit 11.7 There may be initiation at the site of contact. 19.4 Storage oxicit 11.7 Information 11.8 Information at the site of contact. 19.4 Storage oxicit 11.7 Th	9.1	Information on basic physical and chemical properties					
9.2 Other information Not applicable. 100 Stability and reactivity 11.1 Reactivity 12.2 Chemical tability Stabile under normal conditions. 13.3 Presibility of hazardous reactions Hazardous reactions Hazardous reactions will not occur under normal transport or storage conditions. Decomposition may occur on exposure to conditions or materials listed below. 14.4 Conditions to evoid Heat. 15.5 Incompatible materials Materials is a void Storag acids. Strong oxidising agents. 11.1 Toxicological information 11.2 Information on toxicological affects Traitery value 11.3 Information on toxicological affects Stain context 11.4 Information at the sile of contact. 11.5 Stain context There may be initiation at the sile of contact. Eye outit There may be initiation at the feeling of lightness in the chest. Disysof Immediate affects Immediate affects can be expected affer short-term exposure. Other information 12.4 Modeling in scali Not applicable. Immediate affects and be expected affer short-term exposure. Other information 12.4 Modeling in scalii <tr< th=""><th></th><th>Physical Form:</th></tr<>		Physical Form:					
Not applicable. 10.0 Stability and reactivity 11 Reachity 122 Chemical stability 13 Peakinity 142 Chemical stability 15 Peakinity for harardow sections Harardow reactions Harardow reactions Harardow reactions Harardow reactions Harardow reactions Harardow reactions Harardow reactions Harardow reactions Head Head 104 Conditions to avoid Head Head Head 105 Incompatible matrices Materials instation and collogical affects Toxicological information 110 Toxicological effects Torier may be initiation at the site of contact. Sign contact There may be initiation and redness. Ingestion There may be initiation and redness. Ingestin There may be initiatin at the si		Colour:					
Not applicable. 10.0 Stability and reactivity 11 Reachity 122 Chemical stability 13 Peakinity 142 Chemical stability 15 Peakinity for harardow sections Harardow reactions Harardow reactions Harardow reactions Harardow reactions Harardow reactions Harardow reactions Harardow reactions Harardow reactions Head Head 104 Conditions to avoid Head Head Head 105 Incompatible matrices Materials instation and collogical affects Toxicological information 110 Toxicological effects Torier may be initiation at the site of contact. Sign contact There may be initiation and redness. Ingestion There may be initiation and redness. Ingestin There may be initiatin at the si	9.2	Other information					
10.0 Stability and reactivity 11.1 Reactivity 12.2 Chemical stability 13.3 Preakability of hazardous reactions Hazardous reactions will not occur under normal transport or storage conditions. Decomposition may occur on exposure to conditions or materials listed below. 14.4 Continues to avoid Heat Heat 15.5 Incompatible materials Matarias to avoid Matarias to avoid 14.1 Information 11.1 Information on totaclogical information 11.1 Information no totaclogical information 11.1 Information no totaclogical information 11.1 Information no totaclogical infects 12.0 Toxicological information 13.1 Information no totaclogical iffects 13.1 Information no totaclogical iffects 13.2 Information of the throat. Integration Theoremay be inflation and redness. Impection Theore may be inflation of the throat. Integration Theoremay be inflation of the throat. Integration Theoremay be inflation of the throat. Introwition Theoremay be inflation							
10.1 Reactive 10.2 Chemical stability 10.3 Stable under normal conditions. 11.4 Stable stability of hazardus reactions Hazardus reactions Hazardus reactions Hazardus to avoid Hormatible materials Hatardus to avoid Hazardus to avoid Hazardus no toxotological effects Torream place flects Not applicable. Hazardus no toxotological effects Hatardus no toxotological effects Hazardus no toxotological effects Hatardus Harardus no toxotological effects Hatareno Hararay be irritation of th							
10.2 Checkal stability Stable under normal conditions. 10.3 Possibility of heardous reactions Hazardous reactions or materials listed below. 11.4 Conditions to evoid Heat. 12.5 Conditions to evoid Heat. 13.6 Conditions to evoid Heat. 13.7 Toxicological information Naterials to avoid Strong acids. Strong oxidising agents. 11.0 Toxicological information 11.1 Information on toxicological effects Toxicity values Not applicable. 11.2 Information on toxicological effects Stain contact There may be initiation and redness. Injustion 11.2 Information of the throat. Initiation of the throat. Initiation There may be initiation of the throat. Initiation Initiation of the throat. Initiation There may be initiation of the throat. Initiation Initiation of the throat. Initiation There may be initiation of the throat. Initiation Initiation of the throat. Initiation There may be initiation of the throat. Initiation Initiation of the throat. Initiation There may be initiation of the throat. Initiation Initiation of the throat. Initiation Initiation of the throat. Initiation Initiation of the throat. Initiation Initiation of the throat. Initiation Initiation of the thr	10.0	Stability and reactivity					
Stable under normal conditions. 10.3 Pessibility of hazardous reactions Hazardous reactions will not occur under normal transport or storage conditions. Decomposition may occur on exposure to conditions or or materials listed below. 10.4 Conditions to avoid Heat.	10.1	Reactivity					
10.3 Pessibility of hazardous reactions Hazardous reactions Hazardous reactions Hazardous reactions will not occur under normal transport or storage conditions. Decomposition may occur on exposure to conditions or materials listed below. 10.4 Conditions to avoid Heat. 10.5 Incompatible materials Materials to avoid Strong acids. Strong oxidising agents.	10.2	Chemical stability					
Hazardous reactions Hazardous reactions will not occur under normal transport or storage conditions. Decomposition may occur on exposure to conditions or materials listed below. 104 Conditions to avoid Heat. Heat. 105 Incompatible materials Materials to avoid Strong acids. Strong oxidising agents. 110 Toxicological information 111. Internation on toxicological effects Toxicity values Not applicable. 112. Information on toxicological effects Stin contect There may be mild irritation at the site of contact. Eve contect There may be irritation on the throat. Impaction There may be irritation of the throat. Impaction There may be irritation of the throat. Impaction Delayed //immediate effects Delayed //immediate effects Delayed //immediate effects Immediate effects can be expected after short-term exposure. Other information 12.1 Toxicity Not applicable. 12.2 Presistence and degradability Biologgradable. 13.2 Beaction Strong accurate effects 11.1 Moting in soil No data available.		Stable under normal conditions.					
 Hazardous reactions will not occur under normal transport or storage conditions. Decomposition may occur on exposure to conditions or materials listed below. Conditions to avoid Heat. Incompatible materials Materials to avoid Strong oxidising agents. 11.0 Toxicological information 11.1 Information on toxicological effects Toxicity values Not applicable. Information on the side of contact. Eye contact There may be irritation at the site of contact. Eye contact There may be irritation at the site of contact. Eye contact There may be irritation of the throat. Information Delayed i inmediate affects Information There may be contact affects Information of the throat. Information Eventsci Eventsci Information of the throat. Information Eventsci Eventsci Eventsci Information of the throat. Information Eventsci Ev	10.3						
 or materials listed below. 10.4 Conditions to avoid Heat. 10.5 Incompatible materials Materials to avoid Strong acids. Strong oxidising agents. 11.0 Toxicological information 11.1 Information on toxicological effects Toxicity values Not applicable. 11.2 Information on toxicological effects Shin contact There may be mild irritation at the site of contact. Eye contact There may be irritation of the throat. Instability Isilodegradability Isilodegradabile. 12.4 Mobility in soil No data available. 12.5 Results of PET and vPv8 assessment 							
Heal. 10.5 Incompatible materials Materials to avoid Strong acids. Strong oxidising agents. 11.0 Toxicological information 11.1 Information on toxicological effects Toxicity values Not applicable. Information on toxicological effects Skin contact There may be mild irritation at the site of contact. Eye contact There may be irritation and redness. Inspaceton There may be irritation of the throat. Inspaceton There may be irritation of the throat. There may be irritation of the throat. Inspaceton There may be irritation of the throat. Delayed / immediate effects Immediate effects Immediate effects Immediate effects Immediate effects Immediate effects Immediate effects Intere may be instruction of the throat. Delayed / immediate effects Immediate effects Immediate effects Immediate effects Immediate effects Immediate effects Storiet Storiet Storiet Toxicity Not applicable. Storiet Storiet Storiet No bioaccumulation potential No bioaccumulatio							
10.5 Incompatible materials Materials to avoid Strong acids. Strong oxidising agents. 11.0 Toxicological information 11.1 Information on toxicological effects Toxicity values Not applicable. 11.2 Information on toxicological effects Toxicological information Sini contact There may be mild irritation at the site of contact. Eye contact There may be irritation and redness. Inpastion Inpastion This information of the throat. Inpastion There may be irritation of the throat. Inpastion	10.4						
Materials to avoid Strong acids. Strong oxidising agents. 11.0 Toxicological information 11.1 Information on toxicological effects Toxicity values Not applicable. 11.2 Information on toxicological effects Skin contect There may be mild inritation at the site of contact. Eye contact Eye contact There may be inritation and redness. Ingestion There may be inritation of the throat. Inhelation There inay be inritation of the throat. Inhelation There inay be information Interview Interview Other information 11.1 toxingly Information 11.2 Ecological information 12.3 Ecological information 12.4 Toxingly Not applicable. Interview 12.3 Biocecumulative priorial. 12.4 Mobility in soil							
Strong acids. Strong oxidising agents. 11.0 Toxicological information 11.1 Information on toxicological effects Toxicity values Not applicable. 11.2 Information on toxicological effects 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. There may be irritation of the throat. Inheritation Inheritatis effects Inheritatis effects <	10.5						
11.0 Toxicological information 11.1 Information on toxicological effects Toxicity values Not applicable. 11.2 Information on toxicological effects 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. Inhalation There may be irritation of the throat with a feeling of tightness in the chest. Delayed / immediate effects Immediate effects Immediate effects can be expected after short-term exposure. Other information 12.1 Toxicity Not applicable. Eiological information 12.2 Persitence and degradability Biodegradable. Eiodegradabile 12.3 Bioaccumulation potential No bioaccumulation potential. No bioaccumulation, potential. No bioaccumulation. No bioaccumulation. 12.3 Results of PBT and vPvB assessment							
11.1 Information on toxicological effects Toxicity values Not applicable. 11.2 Information on toxicological effects Stin contact Eye 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. Oblayed / Immediate effects Immediate effects Immediate effects Immediate information Immediate effects 11.1 Toxicity Not applicable. Immediate effects 12.2 Persistence and degradability Biodegradable. Immediate effects							
Toxicity values Not applicable. 11.2 Information on toxicological effects Skin contact There may be mild irritation at the site of contact. Eye contact There may be irritation and redness. Ingestion Intert may be irritation of the throat. Inhabation There may be irritation of the throat. There may be irritation of the throat. Inhabation Other information Other information 12.1 Toxicity Not applicable. Strict of the degradability Biodegradable. Strict of the degradability Biodegradable. Strict on the throat. 12.3 Bioaccumulation potential No tata available. No tata available. 12.4 Mobility in soil No data available. Strict on the throat.	11.0	Toxicological information					
Not applicable. 11.2 Information on toxicological effects Skin contact Eve contact Eve contact Ingestion There may be irritation and redness. Ingestion There may be irritation of the throat. Inhalation There may be irritation of the throat. Inhalation There may be irritation of the throat. Inhalation Object / Immediate effects Immediate effects can be expected after short-term exposure. Other information 12.1 Toxicity Not applicable. 12.2 Persistence and degradability Biodegradable. 12.3 Biodegradable. 12.4 Mobility in soil No bioaccumulation potential. No biolity in soil No biolity in soil No data available. 12.4 Results of PBT and vPvB assessment	11.1	Information on toxicological effects					
11.2 Information on toxicological effects 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. Inhalation There may be irritation of the throat with a feeling of tightness in the chest. Delayed / immediate effects Immediate effects Immediate effects can be expected after short-term exposure. Other information There may be irritation of the throat. Indicate effects Short-term exposure. Other information Other information There may be expected after short-term exposure. Other information Other information There may be expected after short-term exposure. Other information Other information There may be expected after short-term exposure. Other information There may be expected after short-term exposure. Other information There may be expected after short-term exposure. Discourse and degradability Biological information 12.1 Textery Not applicable. Stort applicab		Toxicity values					
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. Inhalation 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. Other information 12.1 Toxicity Not applicable. 12.3 Biodegradable. 12.3 Biodegradable. 12.4 Mobility in soil No bioaccumulative potential. No bioaccumulation potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment		Not applicable.					
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. Other information 12.1 Toxicity Not applicable. 12.2 Persistence and degradability Biodegradability Biodegradability No bioaccumulative potential No bioaccumulative potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment	11.2	Information on toxicological effects					
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. Other information 12.1 Toxicity Not applicable. 12.2 Persistence and degradability Biodegradable. 12.3 Bioaccumulative potential No bioaccumulative potential. No data available. 12.4 Mobility in soi No data available. 12.5 Results of PBT and vPvB assessment							
 There may be irritation and redness. Ingestion There may be irritation of the throat. Inhalation 							
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. Other information 12.0 Ecological information 12.1 Toxicity Not applicable. 12.2 Persistence and degradability Biodegradable. 12.3 Bioaccumulative potential No bioaccumulation potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment							
 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. Other information 12.0 Ecological information 12.1 Toxicity Not applicable. 12.2 Persistence and degradability Biodegradable. 12.3 Bioaccumulative potential No bioaccumulation potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment							
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. Other information 12.0 Ecological information 12.1 Toxicity Not applicable. 12.2 Persistence and degradability Biodegradable. 12.3 Bioaccumulative potential No bioaccumulation potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment							
There may be irritation of the throat with a feeling of tightness in the chest. Delayed / immediate effects Delayed / immediate effects Immediate effects can be expected after short-term exposure. Other information Other information 12.0 Ecological information 12.1 Toxicity Not applicable. Not applicable. 12.2 Persistence and degradability Biodegradable. Biodegradabile. 12.3 Bioaccumulative potential No bioaccumulation potential. No data available. 12.4 Mobility in soil No data available. No tassessment							
Delayed / immediate effects Immediate effects can be expected after short-term exposure. Other information 12.0 Ecological information 12.1 Toxicity Not applicable. 12.2 Persistence and degradability Biodegradable. 12.3 Bioaccumulative potential No bioaccumulation potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment							
Immediate effects can be expected after short-term exposure. Other information 12.0 Ecological information 12.1 Toxicity Not applicable. 12.2 Persistence and degradability Biodegradable. 12.3 Bioaccumulative potential No bioaccumulation potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment							
Other information 12.0 Ecological information 12.1 Toxicity Not applicable. 12.2 Persistence and degradability Biodegradable. 12.3 Bioaccumulative potential No bioaccumulation potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment							
 12.1 Toxicity Not applicable. 12.2 Persistence and degradability Biodegradable. 12.3 Bioaccumulative potential No bioaccumulation potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment 							
 12.1 Toxicity Not applicable. 12.2 Persistence and degradability Biodegradable. 12.3 Bioaccumulative potential No bioaccumulation potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment 		Ecological information					
 Not applicable. Persistence and degradability Biodegradable. 12.3 Bioaccumulative potential No bioaccumulation potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment 							
 Persistence and degradability Biodegradable. 12.3 Bioaccumulative potential No bioaccumulation potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment 	12.1						
Biodegradable. 12.3 Bioaccumulative potential No bioaccumulation potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment	12.2						
12.3 Bioaccumulative potential 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment	12.2						
No bioaccumulation potential. 12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment	12.3	-					
12.4 Mobility in soil No data available. 12.5 Results of PBT and vPvB assessment	-						
No data available. 12.5 Results of PBT and vPvB assessment	12.4						
12.5 Results of PBT and vPvB assessment							
This substance is not identified as a PBT substance.	12.5						
		This substance is not identified as a PBT substance.					



Safety Data Sheet

www.glentham.com

12.6	Endocrine disrupting properties Negligible ecotoxicity.			
13.0	Disposal considerations			
13.1	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.			
14.0	Transport information			
	This product does not require a classification for transport.			
15.0	Regulatory information			
	Safety, health and environmental regulations/legislation specific for the substance or mixture			
	Not applicable.			
	Chemical Safety Assessment			
	A chemical safety assessment has not been carried out for the substance or the mixture by the supplier.			
	Other information			
	Other information			

This safety data sheet is prepared in accordance with Commission Regulation (EU) No 453/2010.

Legal disclaimer

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. This company shall not be held liable for any damage resulting from handling or from contact with the above product.