

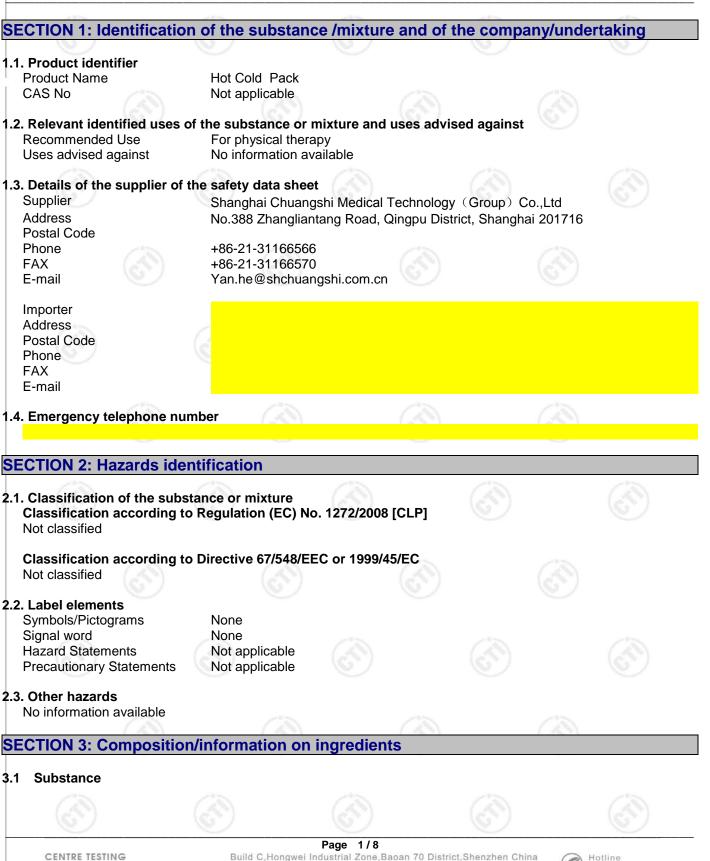
Version 1

SAFETY DATA SHEET

Regulation (EC) No 1907/2006 (REACH), Annex II (COMMISSION REGULATION (EU) No 453/2010)

Issue Date03-Jan-2021Revision date03-Jan-2021

400-6788-333



Build C,Hongwei Industrial Zone,Baoan 70 District,Shenzhen China www.cti-cert.com E-mail:info@cti-cert.com

1.1.1					
Chemical Name	EC No	CAS No	Weight-%	Classification according to Directive 67/548/EEC or 1999/45/EC	Classification according to Regulation (EC) No. 1272/2008 [CLP]
Water	231-791-2	7732-18-5	52.4985-79. 8985	Not classified	Not classified
Glycerol	200-289-5	56-81-5	20-45	Not classified	Not classified
Carbomer	616-286-0	76050-42-5	0.1-2.5	Not classified	Not classified
Mixture, 3(2H)-isothiazolone, 5-chloro-2-methyl- with 2-methyl-3(2H)-isothiazol one	611-341-5	55965-84-9	0.0015	T; R23/24/25 C; R34 R43 N; R50-53	Acute Tox. 3 (H301) Acute Tox. 3 (H311) Acute Tox. 3 (H331) Skin Corr. 1B (H314) Skin Sens. 1 (H317) Aquatic Acute 1 (H400) Aquatic Chronic 1 (H410)

SECTION 4: First aid measures

4.1. Description of first aid measures

General advice

Remove contaminated clothing and shoes. If symptoms persist, call a physician.

Inhalation

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Get medical advice/attention if you feel unwell.

Skin Contact

Wash off immediately with soap and plenty of water while removing all contaminated clothes and shoes. Wash contaminated clothing before reuse. If skin irritation persists, call a physician.

Eye contact

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

Ingestion

Rinse mouth. Get medical attention. Never give anything by mouth to an unconscious person

- 4.2. Most important symptoms and effects, both acute and delayed No information available
- **4.3. Indication of any immediate medical attention and special treatment needed** Treat symptomatically.

SECTION 5: Firefighting measures

5.1. Extinguishing media Suitable extinguishing media

Unsuitable extinguishing media

Use extinguishing measures that are appropriate to local circumstances and the surrounding environment. No information available

5.2. Special hazards arising from the substance or mixture Thermal decomposition can lead to release of irritating and toxic gases and vapors



5.3. Advice for firefighters

Firefighters should wear self-contained breathing apparatus and full firefighting turnout gear. Collect contaminated fire extinguishing water separately. Do not allow entering drains or surface water.

SECTION 6: Accidental release measures

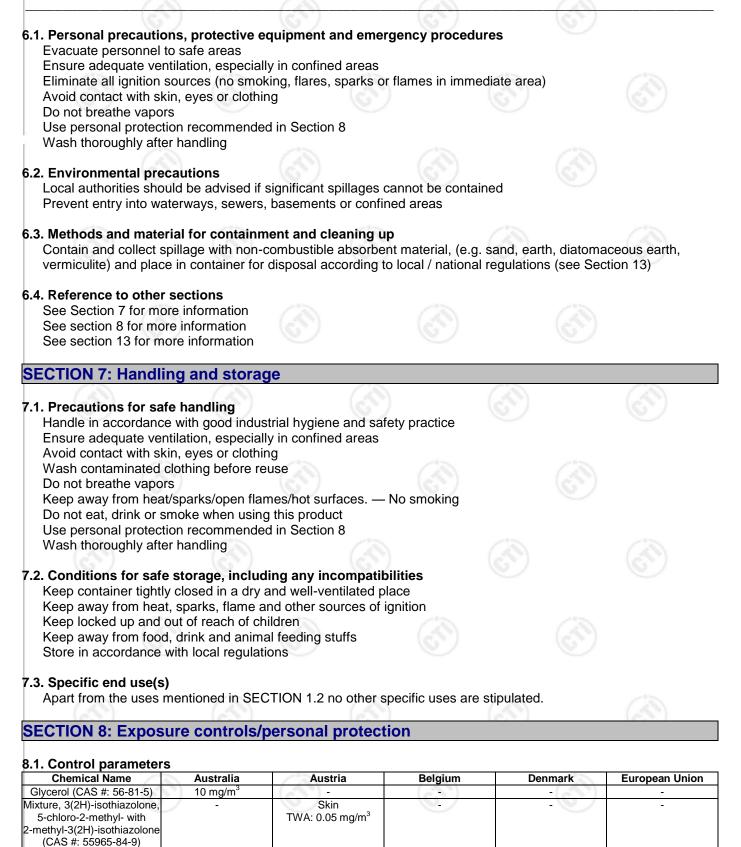
CENTRE TESTING

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Derived No Effect Level (DNEL) No information available.

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to information available.

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Predicted No Effect Concentration (PNEC)

No information available.

8.2. Exposure controls

Engineering Controls

Ensure adequate ventilation, especially in confined areas. Showers. Eyewash stations. Remove all sources of ignition.

Personal protective equipment

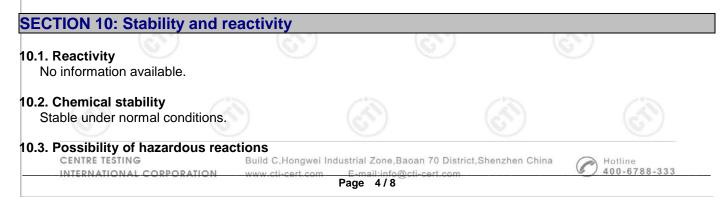
Eye/face protection	Avoid contact with eyes	
Hand Protection	Wear protective gloves	
Skin and body protection	Suitable protective clothing	
Respiratory protection	In case of insufficient ventilation, wear suitable respiratory ed	quipment

Environmental exposure controls

Do not allow into any sewer, on the ground or into any body of water

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties Appearance Gel Color No information available Odor Odorless **Odor Threshold** Not determined pН Not determined Melting point/freezing point Not determined Boiling point / boiling range Not determined Flash point Not applicable **Evaporation rate** Not determined Flammability Not flammable Flammability Limit in Air Not applicable Vapor Pressure Not determined Vapor density Not applicable Density Not determined **Relative density** Not determined Specific gravity Not determined Water solubility Not determined Partition coefficient (LogPow) Not determined Autoignition temperature Not applicable **Decomposition temperature** Not determined **Kinematic viscosity** Not determined **Dynamic viscosity** Not determined **Explosive properties** Not an explosive **Oxidizing properties** Not determined 9.2. Other information No information available



roduct Name Hot Cold Pack				Revision d	ate 03-Jan-202
None under normal proces	ssing.		S	(C)	
.4. Conditions to avoid					
Heat, flames and sparks					
.5. Incompatible materials No information available.					
.6. Hazardous decomposi None under normal use co					
ECTION 11: Toxicolog	gical information				
.1. Information on toxicol Acute toxicity	ogical effects				
Chemical Name	Oral LD50		Dermal LD50	Inhala	ation LC50
Vixture, 3(2H)-isothiazolone, 5-chloro-2-methyl- with 2-methyl-3(2H)-isothiazolone	= 53 mg/kg				-
(CAS #: 55965-84-9)	S	I	S	S	
Skin corrosion/irritation May cause skin irritation ir	n susceptible persons.				
Serious eye damage/eye May cause eye irritation in					
Sensitization No sensitization response	s were observed.				
Germ cell mutagenicity No information available.					
Carcinogenicity No information available.					
Reproductive toxicity No information available.					
STOT - single exposure No information available.					
STOT - repeated exposu No information available.	re				
Aspiration hazard No information available.					
ECTION 12: Ecologica	al information		((
.1. Toxicity					
Chemical Name	Algae/aquatic plants EC	50	Fish LC50		acea EC50
Aixture, 3(2H)-isothiazolone, 5-chloro-2-methyl- with e-methyl-3(2H)-isothiazolone (CAS #: 55965-84-9)			= 1.6 mg/L/96H	= 4.71	l mg/L/48H
.2. Persistence and degra	Build C,Hongwei Ind		aoan 70 District,Shenzh		otline 0-6788-333
		Page 5/8	youroon.com	40	

	Name Hot Cold Pack			
No in	formation available.			
	baccumulative potential formation available.			
	bility in soil formation available			
	sults of PBT and vPvB assessment vPvB assessment information is not available as	chemical safety assessment r	not conducted.	
	her adverse effects formation available			
	ON 13: Disposal considerations			
Wast produ	ucts and regulations	accordance with applicable re accordance with applicable re		
Wast produ Conta	e from residues/unused Disposal should be in and regulations Disposal should be in aminated packaging Disposal should be in			
Wast produ Conta	e from residues/unused Disposal should be in and regulations Disposal should be in and regulations and regulations			
Wast produ Conta	we from residues/unused ucts Disposal should be in and regulations aminated packaging Disposal should be in and regulations ON 14: Transport information UN Number	accordance with applicable re		
Wast produ Conta	we from residues/unused ucts Disposal should be in and regulations aminated packaging Disposal should be in and regulations ON 14: Transport information UN Number	accordance with applicable re Not regulated		
Wast produ Conta	The from residues/unused acts aminated packaging Disposal should be in and regulations Disposal should be in	Accordance with applicable re Not regulated Not regulated		
Wast produ Conta 14.1 14.2 14.3	te from residues/unused acts aminated packaging ON 14: Transport information UN Number Proper shipping name Hazard Class	Not regulated Not regulated Not regulated Not regulated		
Wast produ Conta 14.1 14.2 14.3 14.3	 be from residues/unused ucts aminated packaging Disposal should be in and regulations 	Not regulated Not regulated Not regulated Not regulated Not regulated Not regulated		
Wast produ Conta 14.1 14.2 14.3 14.4 14.5 14.6 14.7	 are from residues/unused ucts aminated packaging Disposal should be in and regulations 	Not regulated Not regulated Not regulated Not regulated Not regulated Not regulated Not regulated Not regulated		

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

Take note of Directive 98/24/EC on the protection of the health and safety of workers from the risks related to chemical agents at work

Take note of Directive 94/33/EC on the protection of young people at work

Take note of Directive 92/85/EC on the protection of pregnant and breastfeeding women at work

International Inventories

Component	TSCA	DSL/NDSL	EINECS/ELI NCS	ENCS	IECSC	KECL	PICCS	AICS
Water 7732-18-5 52.4985-79.8985%)	Х	x	X	Expect	X	x	×	×
Glycerol 56-81-5 (20-45%)	Х	X	Х	x	X	X	X	×
CENTRE TESTING				trial Zone,Baoa E-mail:info@cti ge 6/8		enzhen China	Hotline 400-67	88-333

							Revision	uate	00 001 202
	(3)		(5)		(I)		(E)		
Carbomer 76050-42-5		X	<u> </u>	-	x	-	×	(-
(0.1-2.5%)		V		X	X	V		,	
Mixture, 2H)-isothiazolone, -chloro-2-methyl-	-	(x	-	×	X	() [×]	X	6	9
with methyl-3(2H)-isoth iazolone									
55965-84-9 (0.0015%)	(3)								
" Not Listed " Listed						1			1
.2. Chemical sa		sment							
No information	available								
ECTION 16: 0	Other info	ormation							
	100		215		25		215		
This material s	safety data	sheet con	nplies with t	the requireme	ents of Reg	ulation (E	C) No. 190	7/200	6
Issue Date		03-M	ay-2015						
Revision date			ay-2015 ay-2015						
Revision Note			pplicable						
Key or legend TWA - TWA (tin	me-weighted	average)	-	used in the s	afety data s	sheet			
STEL - STEL (Ceiling - Maxin			nit)						
cening - waxi									
			Control Act Se	action 8(b) Inver	ton				
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use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

