according to GB/T 16483 and GB/T 17519



Imidocarb Formulation

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1. PRODUCT AND COMPANY IDENTIFICATION

Product name	:	Imidocarb Formulation
Manufacturer or supplier's de	ətai	ils
Company	:	MSD
Address	:	No. 485 Jing Tai Road Pu Tuo District - Shanghai - China 200331
Telephone	:	+1-908-740-4000
Emergency telephone number	:	86-571-87268110
E-mail address	:	EHSDATASTEWARD@msd.com
Recommended use of the ch	em	ical and restrictions on use
Recommended use Restrictions on use	:	Veterinary product Not applicable

2. HAZARDS IDENTIFICATION

Emergency Overview

Appearance Colour Odour	:	liquid Colorless to pale yellow No data available
Suspected of damaging the un organs through prolonged or re		n child. May cause damage to organs. May cause damage to ated exposure.
GHS Classification		
Reproductive toxicity	:	Category 2
Specific target organ toxicity - single exposure	:	Category 2
Specific target organ toxicity - repeated exposure	:	Category 2
GHS label elements		
Hazard pictograms	:	
Signal word	:	Warning

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Hazaro	d statements	H371 May cause	ed of damaging the unborn child. e damage to organs. e damage to organs through prolonged or re- e.
Precau	utionary statements	P202 Do not ha and understood P260 Do not bre P264 Wash skir P270 Do not ea	eathe mist or vapours. a thoroughly after handling. t, drink or smoke when using this product. ective gloves/ protective clothing/ eye protec-
		Response: P308 + P311 IF CENTER/ docto	exposed or concerned: Call a POISON r.
		Storage: P405 Store lock	ed up.
		Disposal: P501 Dispose o disposal plant.	f contents/ container to an approved waste
-	cal and chemical haza assified based on availa		
Suspe	hazards cted of damaging the u s through prolonged or		e damage to organs. May cause damage to
	onmental hazards assified based on availa	able information.	

Other hazards which do not result in classification

None known.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance / Mixture : Mixture

Components

Chemical name	CAS-No.	Concentration (% w/w)
imidocarb	27885-92-3	>= 3 -< 10

4. FIRST AID MEASURES

according to GB/T 16483 and GB/T 17519



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	Genera	Il advice	:	vice immediately. When symptoms	ident or if you feel unwell, seek medical ad- persist or in all cases of doubt seek medical
	If inhale	ed	:	advice. If inhaled, remove	
	In case	of skin contact	:	of water. Remove contamir Get medical atten Wash clothing be	, immediately flush skin with soap and plenty nated clothing and shoes. tion.
	In case	of eye contact	:	Flush eyes with w	rater as a precaution. tion if irritation develops and persists.
If swallowed Most important symptoms		:	If swallowed, DO Get medical atten Rinse mouth thore	NOT induce vomiting.	
i		ects, both acute and	:	Suspected of dam May cause damage	naging the unborn child.
		ion of first-aiders o physician	:	First Aid responde and use the recor when the potentia	ers should pay attention to self-protection, nmended personal protective equipment I for exposure exists (see section 8). cally and supportively.
		HTING MEASURES			
	Suitable	e extinguishing media	:	Water spray Alcohol-resistant Carbon dioxide (C Dry chemical	
	Unsuita media	able extinguishing	:	None known.	
	Specific fighting	c hazards during fire-	:	Exposure to com	pustion products may be a hazard to health.
	Hazard ucts	ous combustion prod-	:	Carbon oxides	
	Specific ods	c extinguishing meth-	:	cumstances and t Use water spray t	measures that are appropriate to local cir- he surrounding environment. o cool unopened containers. ged containers from fire area if it is safe to do
	Special for firef	protective equipment ighters	:		e, wear self-contained breathing apparatus. rective equipment.

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6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protec- tive equipment and emer- gency procedures	:	Use personal protective equipment. Follow safe handling advice (see section 7) and personal pro- tective equipment recommendations (see section 8).
Environmental precautions	:	Avoid release to the environment. Prevent further leakage or spillage if safe to do so. Prevent spreading over a wide area (e.g. by containment or oil barriers). Retain and dispose of contaminated wash water. Local authorities should be advised if significant spillages cannot be contained.
Methods and materials for containment and cleaning up	:	Soak up with inert absorbent material. For large spills, provide dyking or other appropriate contain- ment to keep material from spreading. If dyked material can be pumped, store recovered material in appropriate container. Clean up remaining materials from spill with suitable absor- bent. Local or national regulations may apply to releases and dis- posal of this material, as well as those materials and items employed in the cleanup of releases. You will need to deter- mine which regulations are applicable. Sections 13 and 15 of this SDS provide information regarding certain local or national requirements.

7. HANDLING AND STORAGE

Handling

Technical measures	:	See Engineering measures under EXPOSURE CONTROLS/PERSONAL PROTECTION section.
Local/Total ventilation Advice on safe handling		Use only with adequate ventilation. Do not breathe mist or vapours. Do not swallow. Avoid contact with eyes. Avoid prolonged or repeated contact with skin.
		Wash skin thoroughly after handling. Handle in accordance with good industrial hygiene and safety practice, based on the results of the workplace exposure as- sessment Do not eat, drink or smoke when using this product. Take care to prevent spills, waste and minimize release to the environment.
Avoidance of contact	:	Oxidizing agents



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Stora	age		
Conc	litions for safe storage	Store locked up	ly labelled containers. 5. lance with the particular national regulations.
Mate	rials to avoid		th the following product types:
Pack	aging material	: Unsuitable mat	erial: None known.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components with workplace control parameters

Components		CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis		
imidocarb		27885-92-3	TWA	40 µg/m3 (OEB 3)	Internal		
			Wipe limit	400 µg/100 cm ²	Internal		
Engineering measures	:	technologies less quick con All engineerin design and op protect produ	to control airboinnections). Ing controls shou perated in acco cts, workers, ar	controls and manufac rne concentrations (e.g Ild be implemented by rdance with GMP princ nd the environment. t require special contai	g., drip- facility siples to		
Personal protective equipr	nent						
Respiratory protection	:	sure assessm	If adequate local exhaust ventilation is not available or expo- sure assessment demonstrates exposures outside the rec- ommended guidelines, use respiratory protection.				
Filter type	:	Particulates type					
Eye/face protection	:	If the work en mists or aeros Wear a faces	Wear safety glasses with side shields or goggles. If the work environment or activity involves dusty conditions, mists or aerosols, wear the appropriate goggles. Wear a faceshield or other full face protection if there is a potential for direct contact to the face with dusts, mists, or				
Skin and body protection	:	Work uniform	or laboratory c	oat.			
Hand protection Material	:	Chemical-res	istant gloves				
Hygiene measures	:	eye flushing s ing place. When using c Wash contam The effective engineering c appropriate d	systems and sa lo not eat, drink ninated clothing operation of a f controls, proper egowning and c		he work- eview of uipment, dures,		

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use of administrative controls.

9. PHYSICAL AND CHEMICAL PROPERTIES				
Appearance	:	liquid		
Colour	:	Colorless to pale yellow		
Odour	:	No data available		
Odour Threshold	:	No data available		
рН	:	4.0 - 5.5		
Melting point/freezing point	:	No data available		
Initial boiling point and boiling range	:	No data available		
Flash point	:	No data available		
Evaporation rate	:	No data available		
Flammability (solid, gas)	:	Not applicable		
Flammability (liquids)	:	No data available		
Upper explosion limit / Upper flammability limit	:	No data available		
Lower explosion limit / Lower flammability limit	:	No data available		
Vapour pressure	:	No data available		
Relative vapour density	:	No data available		
Relative density	:	No data available		
Density	:	0.900 - 1.100 g/cm³ No data available		
Solubility(ies) Water solubility	:	No data available		
Partition coefficient: n- octanol/water	:	Not applicable		
Auto-ignition temperature	:	No data available		
Decomposition temperature	:	No data available		
Viscosity				

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Vis	scosity, kinematic	:	No data available	9
Explo	sive properties	:	Not explosive	
Oxidiz	ring properties	:	The substance o	r mixture is not classified as oxidizing.
Molec	ular weight	:	No data available	e
	le characteristics le size	:	Not applicable	
. STABI	LITY AND REACTIVITY	,		
Possil tions	ivity ical stability pility of hazardous reac- tions to avoid	:	Stable under nor Can react with st	a reactivity hazard. mal conditions. trong oxidizing agents.
Incom Hazar produ . TOXIC Expose Acute Not cl <u>Produ</u>	patible materials dous decomposition cts OLOGICAL INFORMAT sure routes toxicity assified based on availa	: ble	N Inhalation Skin contact Ingestion Eye contact information.	ecomposition products are known.
Incom Hazar produ . TOXIC Expose Acute Not cl <u>Produ</u> Acute	patible materials dous decomposition cts OLOGICAL INFORMAT sure routes toxicity assified based on availa	: ble	Oxidizing agents No hazardous de Inhalation Skin contact Ingestion Eye contact information. Acute toxicity esti	ecomposition products are known.
Incom Hazar produ . TOXIC Expose Acute Not cl <u>Produ</u> Acute	patible materials dous decomposition cts OLOGICAL INFORMAT sure routes toxicity assified based on availa <u>act:</u> oral toxicity	: ble	Oxidizing agents No hazardous de Inhalation Skin contact Ingestion Eye contact information. Acute toxicity esti	ecomposition products are known.
Incom Hazar produ . TOXIC Expos Acute Not cl <u>Produ</u> Acute	patible materials dous decomposition cts OLOGICAL INFORMAT sure routes toxicity assified based on availa <u>act:</u> oral toxicity	: ble	Oxidizing agents No hazardous de Inhalation Skin contact Ingestion Eye contact information. Acute toxicity esti	ecomposition products are known. mate: > 5,000 mg/kg on method
Incom Hazar produ . TOXIC Expos Acute Not cl <u>Produ</u> Acute	patible materials dous decomposition cts OLOGICAL INFORMAT sure routes toxicity assified based on availa <u>ict:</u> oral toxicity onents: carb:	: ble :	Oxidizing agents No hazardous de Inhalation Skin contact Ingestion Eye contact information. Acute toxicity esti Method: Calculati	mate: > 5,000 mg/kg on method
Incom Hazar produ . TOXIC Expos Acute Not cl <u>Produ</u> Acute	patible materials dous decomposition cts OLOGICAL INFORMAT sure routes toxicity assified based on availa <u>ict:</u> oral toxicity onents: carb:	: ble :	Oxidizing agents No hazardous de N Inhalation Skin contact Ingestion Eye contact information. Acute toxicity esti Method: Calculati	mate: > 5,000 mg/kg on method 6 - 1,652 mg/kg 14 - 702 mg/kg
Incom Hazar produ . TOXIC Expose Acute Not cl <u>Produ</u> Acute imido	patible materials dous decomposition cts OLOGICAL INFORMAT sure routes toxicity assified based on availa <u>act:</u> oral toxicity onents: carb:	: ble :	Oxidizing agents No hazardous de N Inhalation Skin contact Ingestion Eye contact information. Acute toxicity esti Method: Calculati LD50 (Rat): 1,216 LD50 (Mouse): 54	mate: > 5,000 mg/kg on method 6 - 1,652 mg/kg 14 - 702 mg/kg 17 mg/kg
Incom Hazar produ Expos Acute Not cl <u>Produ</u> Acute imido	patible materials dous decomposition cts OLOGICAL INFORMAT sure routes toxicity assified based on availa <u>act:</u> oral toxicity onents: carb: oral toxicity	: ble :	Oxidizing agents No hazardous de N Inhalation Skin contact Ingestion Eye contact information. Acute toxicity esti Method: Calculati LD50 (Rat): 1,216 LD50 (Mouse): 54 LD50 (Rabbit): 31 Remarks: No data	mate: > 5,000 mg/kg on method 6 - 1,652 mg/kg 44 - 702 mg/kg 17 mg/kg a available

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admi	nistration)	Application Rou	te: Intravenous
		LD50 (Mouse): 2 Application Rou	
•••••	corrosion/irritation	cilchle information	
	ponents:		
	ocarb:		
Rema		: No data availabl	e
	ous eye damage/eye		
	lassified based on av	ailable information.	
	ponents:		
Rema	ocarb: arks	: No data availabl	e
Resp	piratory or skin sens	itisation	
-	sensitisation lassified based on av	ailable information.	
Resp	piratory sensitisation	1	
Not c	lassified based on av	ailable information.	
	ponents:		
imide Rema	ocarb: arks	: No data availabl	e
	n cell mutagenicity lassified based on av	ailable information.	
<u>Com</u>	ponents:		
imide	ocarb:		
Geno	otoxicity in vitro	: Test Type: Bact Result: negative	erial reverse mutation assay (AMES)
		Test Type: In vit Result: negative	ro mammalian cell gene mutation test
		Test Type: Chro Result: equivoca	mosome aberration test in vitro al
Geno	otoxicity in vivo	: Test Type: Mam	malian erythrocyte micronucleus test (in vivo

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ersion 0	Revision Date: 2024/09/28	SDS Number: 7677541-00011	Date of last issue: 2024/04/06 Date of first issue: 2020/12/15
		cytogenetic as Species: Rat Application Ro Result: negativ	ute: Oral
		Test Type: Ma cytogenetic as Species: Mous Application Ro Result: negativ	se ute: Oral
	nogenicity lassified based on ava	ilable information.	
<u>Comp</u>	ponents:		
Speci Applic Expos LOAE Resul	cation Route sure time EL It et Organs	: Rat : Oral : 104 weeks : 240 mg/kg boo : negative : Mammary glar : The mechanist mans.	
Suspe	oductive toxicity ected of damaging the	unborn child.	
	oonents:		
	ocarb: ts on fertility	Species: Rat Application Ro Fertility: LOAE	o-generation reproduction toxicity study ute: Oral L: 135 mg/kg body weight se neonatal effects.
		Species: Rat Application Ro	o-generation reproduction toxicity study ute: Oral EL: 45 mg/kg body weight
Effect ment	ts on foetal develop-	Species: Rat Application Ro Developmenta	bryo-foetal development ute: Oral I Toxicity: LOAEL: 76 mg/kg body weight on foetal development, No teratogenic effects

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		Test Type: E Species: Ra Application F Developmer	ital Toxicity: NOAEL: 19 mg/kg body weight Embryo-foetal development bbit
Repro sessr	oductive toxicity - As- nent	: Some evider animal expe	nce of adverse effects on development, based on riments.
	F - single exposure cause damage to organ	ns.	
	ponents:		
imido	ocarb:		
	et Organs ssment	: Central nerv : Causes dam	ous system age to organs.
May o <u>Com</u> j imido Targe	Γ - repeated exposure cause damage to organ ponents: ocarb: et Organs ssment	ns through prolonge	ed or repeated exposure. / lage to organs through prolonged or repeated
Repe	ated dose toxicity		
<u>Com</u>	ponents:		
Speci LOAE Applic Expos		: Rat : 125 mg/kg : Oral : 90 Days : Liver	
Expo	EL	: Rat : 76 mg/kg : 415 mg/kg : Oral : 90 Days : Liver	
Speci	ies	: Dog	

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Expos	ation Route ure time Organs	: 5 mg/kg : Oral : 90 Days : Liver, Kidney : muscle twitcl	, hing, Salivation, recumbency, ataxia, splayed legs
Expos	L	: Rat : 15 mg/kg : 60 mg/kg : Oral : 104 Weeks : Liver, Kidney	
	L ation Route ure time	: Monkey : 5 mg/kg : Oral : 30 Days : No significan	t adverse effects were reported

Experience with human exposure

Components:

imidocarb:

Inhalation : Target Organs: Central nervous system Symptoms: Salivation, muscle twitching, Tremors, Lachrymation, ataxia, lethargy Remarks: Based on Animal Evidence

12. ECOLOGICAL INFORMATION

Ecotoxicity No data available		
Persistence and degradat No data available	oility	
Bioaccumulative potentia	I	
Components:		
imidocarb: Partition coefficient: n- octanol/water	:	log Pow: 3.88
Mobility in soil No data available		

according to GB/T 16483 and GB/T 17519



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Other adverse effects

No data available

13. DISPOSAL CONSIDERATIONS

Disposal methods		
Waste from residues	:	Do not dispose of waste into sewer.
		Dispose of in accordance with local regulations.
Contaminated packaging	:	Empty containers should be taken to an approved waste han- dling site for recycling or disposal.
		If not otherwise specified: Dispose of as unused product.

14. TRANSPORT INFORMATION

International Regulations

UNRTDG UN number Proper shipping name Class Subsidiary risk Packing group Labels Environmentally hazardous	:	Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable no
IATA-DGR UN/ID No. Proper shipping name Class Subsidiary risk Packing group Labels Packing instruction (cargo aircraft) Packing instruction (passen- ger aircraft)		Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable
IMDG-Code UN number Proper shipping name Class Subsidiary risk Packing group Labels EmS Code Marine pollutant		Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable no

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable for product as supplied.

National Regulations



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UN number	: Not applicable
Proper shipping name	: Not applicable
Class	: Not applicable
Subsidiary risk	: Not applicable
Packing group	: Not applicable
Labels	: Not applicable
Marine pollutant	: no

Special precautions for user

Not applicable

15. REGULATORY INFORMATION

National regulatory information Law on the Prevention and Control of Occupational Diseases

Regulations on Safety Management of Hazardous Chemicals

Regulations on Salety Management of Hazardous Cher	nicais							
Catalogue of Hazardous Chemicals :	This product is not listed in the cata- logue of hazardous chemicals, but it meets the definition of hazardous chemicals and its principles of de- termination.							
Identification of Major Hazard Installations for Hazardous Chemicals (GB : Not listed 18218)								
Hazardous Chemicals for Priority Management under : SAWS	Not listed							
Regulations on Labour Protection in Workplaces where Toxic Substances are Used								
Cetalerus of Lighty Taxis Chemicale								
Regulations on Labour Protection in Workplaces where Catalogue of Highly Toxic Chemicals	Not listed							
Regulation of Environmental Management on the First Import of Chemicals and the Import and Export of Toxic Chemicals								
China Severely Restricted Toxic Chemicals for Import : and Export	Not listed							
Regulation on the Administration of Precursor Chemica	als							
Catalogue and Classification of Precursor Chemicals :								
Yangtze River Protection Law								
This product does not contain any dangerous chemicals prohibited for inland river transport.								
The components of this product are reported in the following inventories:								
DSL : not determined	J							

: not determined



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AICS	8	: no	ot determined	
IECS	SC	: no	ot determined	
16. OTHER INFORMATION				
Revision Date		: 20	024/09/28	
Further information Sources of key data used to compile the Safety Data Sheet				
		e		data, data from raw material SDSs, OECD arch results and European Chemicals Agen- opa.eu/

Items where changes have been made to the previous version are highlighted in the body of this document by two vertical lines.

Date format : yyyy/mm/dd

Full text of other abbreviations

AIIC - Australian Inventory of Industrial Chemicals; ANTT - National Agency for Transport by Land of Brazil; ASTM - American Society for the Testing of Materials; bw - Body weight; CMR -Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DSL - Domestic Substances List (Canada); ECx - Concentration associated with x% response; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% growth rate response; ERG - Emergency Response Guide; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; IARC - International Agency for Research on Cancer; IATA - International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI - Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; n.o.s. - Not Otherwise Specified; Nch - Chilean Norm; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NOM - Official Mexican Norm; NTP - National Toxicology Program; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; SADT - Self-Accelerating Decomposition Temperature; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TDG - Transportation of Dangerous Goods; TECI - Thailand Existing Chemicals Inventory; TSCA - Toxic Substances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods; vPvB - Very Persistent and Very Bioaccumulative; WHMIS - Workplace Hazardous Materials Information System

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Disclaimer

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and shall not be considered a warranty or quality specification of any type. The information provided relates only to the specific material identified at the top of this SDS and may not be valid when the SDS material is used in combination with any other materials or in any process, unless specified in the text. Material users should review the information and recommendations in the specific context of their intended manner of handling, use, processing and storage, including an assessment of the appropriateness of the SDS material in the user's end product, if applicable.

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