PAUSHAK Your Strategic Source For Phosgene Derivatives

Paushak Limited

Safety Data Sheet

NTIFICATION OF THE SUBSTANCE/PRI	
Product name :	Phenyl isocyanate
CAS No.	103-71-9
Company :	Paushak Limited
	At: Panelav, PO:Tajpura, Taluka: Halol
	Distirict: Panchmahals - 389350
	Gujarat, INDIA.
Telephone :	+91 2676 664403 / 664412
Emergency Phone # :	+91-9909985374
ZARDS IDENTIFICATION	
Classification according to	Flammable liquids: Category 3
Regulation (EC) No	H226 Flammable liquid and vapour.
1272/2008:	Acute toxicity: Category 4
	H302 Harmful if swallowed.
	Acute toxicity: Category 1
	H330 Fatal if inhaled.
	Skin corrosion: Category 1C
	H314 Causes severe skin burns and eye damage.
	Serious eye damage: Category 1
	H318 Causes serious eye damage.
	Respiratory sensitisation: Category 1
	H334 May cause allergy or asthma symptoms or breathing difficulties if
	inhaled.
	Skin sensitisation: Category 1A
	H317 May cause an allergic skin reaction.
	Specific target organ toxicity - single exposure: Category 3
	H335 May cause respiratory irritation.
	Acute aquatic toxicity: Category 1
	H400 Very toxic to aquatic life.
	Chronic aquatic toxicity: Category 1
	H410 Very toxic to aquatic life with long lasting effects
Signal word:	Danger!
Hazard Statement(s):	H226: Flammable liquid and vapour
	H302: Harmful if swallowed
	H314: Causes severe skin burns and eye damage
	H317: May cause an allergic skin reaction
	H330: Fatal if inhaled
	H334: May cause allergy or asthma symptoms or breathing difficulties
	inhaled
	H335: May cause respiratory irritation.
	H400: Very toxic to aquatic life (category 1) H410: Very toxic to aquatic life with long lasting effect (category 1)
Pictogram(s) or Symbol(s):	, , , , , , , , , , , , , , , , , , , ,
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Precautionary Statement(s):	P210: Keep away from heat, hot surfaces, sparks, open flames and
	other ignition sources. No smoking
	P260: Do not breathe dust/ fume/ gas/ mist/ vapours/ spray.
	P280: Wear protective gloves/ protective clothing/ eye protectio

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	P273: Avoid release to the environment. P301 + P312: IF SWALLOWED: Call a POISON CENTER/ doctor if you feel
	unwell.
	P305 + P351 + P338: IF IN EYES; Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
	 P303 + P361 + P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water. P304 + P340 : IF INHALED: Remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTER/ doctor P308 + P311: IF exposed or concerned: Call a POISON CENTER/ doctor/
	physician. P342 + P311 : If experiencing respiratory symptoms: Call a POISON CENTER/doctor/ physician. P319 : Collect spillage. P501 : Dispose of contents/container in accordance with local
	regulation. P403 + P233: Store in a well-ventilated place. Keep container tightly closed.
Supplemental Hazard	None
information (EU): Hazards not otherwise classified:	This substance/mixture contains no components considered to be persistent, bio accumulative and toxic (PBT), or very persistent and very
	bio accumulative (vPvB) at levels of 0.1% or higher. Lachrymator.
OMPOSITION/INFORMATION ON INGRED Substance/Mixture:	Substance
Components:	Phenyl Isocyanate
Percent:	>= 99.0%
CAS Number:	103-71-9
EC Number:	203-137-6
Molecular Weight:	119.12 g/mol
Chemical Formula:	C7H₅NO
Synonyms:	No data available
ST AID MEASURES	
General advice:	Consult a physician. Show this safety data sheet to the doctor ir
	attendance.
Inhalation:	If breathed in, move person into fresh air. If not breathing, give artificia respiration. Consult a physician.
Skin contact:	Take off contaminated clothing and shoes immediately. Wash of immediately with polyethylene glycol 400, then plenty of water. Take victim immediately to hospital. Consult a physician.
Eye contact:	Rinse thoroughly with plenty of water for at least 15 minutes and consult a physician. Protect unharmed eye. Eye treatment by ar ophthalmologist.
Ingestion:	Do NOT induce vomiting. Never give anything by mouth to ar unconscious person. Rinse mouth with water. Consult a physician.
Symptoms/effects, both acute and delayed:	The most important known symptoms and effects are described in the labelling (see section 2.2) and/or in section 11
Immediate medical attention:	No data available
RE-FIGHTING MEASURES	Alcohol-registant foam, dry chomical or carbon diavida, water carbon
Suitable extinguishing media: Unsuitable extinguishing	Alcohol-resistant foam, dry chemical or carbon dioxide, water spray. High volume water jet
media for safety reasons:	וואטו יטועוויב שמנכו זכנ
Special hazards arising from	Carbon oxides, Nitrogen oxides (NOx), Hydrogen cyanide (hydrocyanio
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the substance or mixture: Hazardous combustion	acid), Heating containers can lead to increased pressure with risk c explosion. Vapours are heavier than air and may spread along floors. No data available
products:	No data available
Other specific hazards:	No data available Wear self-contained breathing apparatus for firefighting if necessary.
Advice for fire-fighters:	wear sen-contained breathing apparatus for menghting in necessary.
6. ACCIDENTAL RELEASE MEASURES Personal precautions,	Wear respiratory protection. Avoid breathing vapours, mist or gas
Personal protective equipment & Emergency procedures:	Ensure adequate ventilation. Remove all sources of ignition. Evacuat personnel to safe areas. Beware of vapours accumulating to forr explosive concentrations. Vapours can accumulate in low areas
Methods and materials for containment and cleaning up:	Non-sparking tools should be used. Soak up with inert absorber material (e.g. sand, silica gel, acid binder, universal binder, sawdust Sweep up or vacuum up spillage and collect in suitable container for disposal. When picked up, treat product as prescribed in Sec. 13 "Disposal considerations". Prevent further leakage or spillage if safe t do so. Do not let product enter drains. Discharge into the environmer must be avoided.
Environmental precautions:	Contain spillage, and then collect with an electrically protected vacuur cleaner or by wet-brushing and place in container for disposal accordin to local regulations (see section 13).
Prevention of secondary hazards:	Remove all sources of ignition. Fire-extinguishing devices should be prepared in case of a fire. Use spark-proof tools and explosion-proof equipment.
7. HANDLING AND STORAGE	
Precautions for safe handling:	
Advice on safe handling: Advice on protection against fire and explosion:	Work under hood. Do not inhale substance/mixture. Avoid generation of vapours/aerosols. Keep away from open flames, hot surfaces an sources of ignition. Take precautionary measures against stat discharge. Keep away from open flames, hot surfaces and sources of ignition. Tak precautionary measures against static discharge.
Hygiene measures:	Smoking, eating and drinking should be prohibited in the application area. Immediately change contaminated clothing. Apply preventive skip protection. Wash hands and face after working with substance.
Conditions for safe storage, including any incompatibilities:	 Keep container tightly closed in a dry and well-ventilated place. Keep away from heat and sources of ignition. Do not store together with oxidizing agents. Keep away from food, drink and animal feeding stuff Keep locked up or in an area accessible only to qualified or authorized persons. Recommended storage at ambient temperature (18.1 °C to 42.1 °C) Store under inert gas. Moisture sensitive.
8. EXPOSURE CONTROLS/PERSONAL PROTECT	Storage class (TRGS 510): Flammable liquids
Exposure limits:	0.005 PPM (TWA) 0.015 PPM (STEL)
Appropriate engineering controls:	Install a closed system or local exhaust. Also install safety shower and eye bath.
Personal protective equipment	
Respiratory protection:	Where risk assessment shows air-purifying respirators are appropriat respirator cartridges as a backup to engineering controls. If the full-face supplied air respirator. Use respirators and components tested an approved under appropriate government standards.
Eye/face protection:	Tightly fitting safety goggles and Face shield. Use equipment for ey protection tested and approved under appropriate governmer
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	standards.				
Skin protection:	Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove's outer surface) to avoid skin contact with this product. Dispose of contaminated gloves				
	after use in accordance with applicable laws and good laboratory				
	practices. Wash and dry hands.				
	This recommendation is advisory only and must be evaluated by an industrial situation of anticipated use by our customers. It should not be				
	construed as offering an approval for any specific use scenario.				
Body Protection:	Complete suit protecting against chemicals and the type of protective				
	equipment must be selected according to the concentration and amount				
	of the dangerous substance at the specific workplace.				
Control of environmental	Do not let product enter drains. Risk of explosion				
exposure: 9. PHYSICAL AND CHEMICAL PROPERTIES					
9. PHYSICAL AND CHEMICAL PROPERTIES Physical state:	Liquid				
Form:	Clear				
Color:	Colourless to pale yellow				
Odor:	Pungent				
Odor threshold:	No data available				
Melting point/freezing point:	-30 °C - lit.				
Boiling point/range:	162 - 163 °C - lit.				
Decomposition temperature:	No data available				
Density:	1.096 g/cm3 at 25 °C				
Relative density:	1.096 at 19.6 °C				
Partition coefficient:	log Pow: 0.91				
n-octanol/water (log Pow)					
Flash point:	51 °C - closed cup				
Flammability (solid, gas):	No data available				
pH:	No data available				
Vapor pressure:	1.4 mmHg at 20 °C				
Vapor density:	No data available				
Dynamic Viscosity:	No data available				
Evaporation rate:	No data available				
(Butyl Acetate = 1)					
Autoignition temperature:	> 600 °C				
Flammability or explosive limits:					
Lower:	No data available				
Upper:	No data available				
Solubility(ies):	No data available				
Viscosity, kinematic:	No data available				
10. STABILITY AND REACTIVITY					
Reactivity:	Vapour/air-mixtures are explosive at intense warming.				
Chemical Stability:	Stable under recommended storage conditions.				
Possibility of Hazardous	Exothermic reaction with: Amines, Alkalines.				
Reactions:	Risk of ignition or formation of inflammable gases or vapours with:				
	Alcohols, Water, Strong oxidizing agents, Metals, acids.				
	Risk of explosion with: Nitrosyl compounds				
	No hazardous reactions when stored and handled according to				
	prescribed instructions.				
Conditions to social	Reactions with water.				
Conditions to avoid:	Heat, flames and sparks. Avoid moisture.				
Incompatible materials:	Oxidizing agents, Water, Acids, Bases, Amines, Alcohols, Copper, copper				
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	compounds, Mild steel.
Hazardous Decomposition	In the event of fire: see section 5
Products: OXICOLOGICAL INFORMATION	
Acute Toxicity:	LD50 Oral - Rat - male and female - 887 mg/kg
Hate Pokeky.	LC50 Inhalation - Rat - male and female - 4 h – 0.22 mg/l – vapour LD50 Dermal - Rat - male - 5.000 mg/kg
Skin corrosion/irritation:	The product is a skin sensitizer. corrosive (Rabbit)
Serious eye damage/irritation:	Risk of serious damage to eyes. (Rabbit) Information refers to the mai component.
Chronic Toxicity/Effects:	No data available
Respiratory or skin sensitization:	May cause allergy or asthma symptoms or breathing difficulties inhaled.
Germ cell mutagenicity:	No data available
Carcinogenicity:	No data available.
Reproductive toxicity:	No data available
IARC:	No data available
NTP:	No data available
OSHA:	No data available
Additional Information:	No data available
Routes of Exposure:	No data available
Symptoms related to exposure:	No data available
Potential Health Effects:	No data available
Target organ(s):	Inhalation - May cause respiratory irritation Lungs
COLOGICAL INFORMATION	Flow-through test LC50 - Oncorhynchus mykiss (rainbow trout) – 10.6
COLOGICAL INFORMATION Ecotoxicity	Flow-through test LC50 - Oncorhynchus mykiss (rainbow trout) – 10.6 mg/l - 96 h
	Flow-through test LC50 - Oncorhynchus mykiss (rainbow trout) – 10.6 mg/l - 96 h LC50 (Danio rerio (zebra fish)) 84 mg/l Exposure time: 96 h
Ecotoxicity	mg/l - 96 h
Ecotoxicity Fish:	mg/l - 96 h LC50 (Danio rerio (zebra fish)) 84 mg/l Exposure time: 96 h LC50 (Daphnia magna (Water flea)) 0,16 mg/l Exposure time: 48 h IC50 (Chlorella pyrenoidosa (algae)) 175 mg/l Growth rate; Exposur time: 72 h
Ecotoxicity Fish: Aquatic invertebrates:	mg/l - 96 h LC50 (Danio rerio (zebra fish)) 84 mg/l Exposure time: 96 h LC50 (Daphnia magna (Water flea)) 0,16 mg/l Exposure time: 48 h IC50 (Chlorella pyrenoidosa (algae)) 175 mg/l Growth rate; Exposure
Ecotoxicity Fish: Aquatic invertebrates: Aquatic plants: Chronic toxicity to fish:	mg/l - 96 h LC50 (Danio rerio (zebra fish)) 84 mg/l Exposure time: 96 h LC50 (Daphnia magna (Water flea)) 0,16 mg/l Exposure time: 48 h IC50 (Chlorella pyrenoidosa (algae)) 175 mg/l Growth rate; Exposur time: 72 h NOEC (Chlorella pyrenoidosa (algae)) 90 mg/l Exposure time: 72 h Pimephales promelas (fathead minnow) NOEC: 0.39 mg/l Exposure time: 32 d
Ecotoxicity Fish: Aquatic invertebrates: Aquatic plants: Chronic toxicity to fish: Chronic toxicity to aquatic invertebrates:	mg/l - 96 h LC50 (Danio rerio (zebra fish)) 84 mg/l Exposure time: 96 h LC50 (Daphnia magna (Water flea)) 0,16 mg/l Exposure time: 48 h IC50 (Chlorella pyrenoidosa (algae)) 175 mg/l Growth rate; Exposur time: 72 h NOEC (Chlorella pyrenoidosa (algae)) 90 mg/l Exposure time: 72 h Pimephales promelas (fathead minnow) NOEC: 0.39 mg/l Exposure time: 32 d NOEC (Daphnia (water flea)): 0.012 mg/l Exposure time: 21 d NOEC (Daphnia magna (Water flea)): 0.004 mg/l Exposure time: 21 d
Ecotoxicity Fish: Aquatic invertebrates: Aquatic plants: Chronic toxicity to fish: Chronic toxicity to aquatic invertebrates: Crustacea:	mg/l - 96 h LC50 (Danio rerio (zebra fish)) 84 mg/l Exposure time: 96 h LC50 (Daphnia magna (Water flea)) 0,16 mg/l Exposure time: 48 h IC50 (Chlorella pyrenoidosa (algae)) 175 mg/l Growth rate; Exposur time: 72 h NOEC (Chlorella pyrenoidosa (algae)) 90 mg/l Exposure time: 72 h Pimephales promelas (fathead minnow) NOEC: 0.39 mg/l Exposure time: 32 d NOEC (Daphnia (water flea)): 0.012 mg/l Exposure time: 21 d NOEC (Daphnia magna (Water flea)): 0.004 mg/l Exposure time: 21 d No data available
Ecotoxicity Fish: Aquatic invertebrates: Aquatic plants: Chronic toxicity to fish: Chronic toxicity to aquatic invertebrates: Crustacea: Algae:	mg/l - 96 h LC50 (Danio rerio (zebra fish)) 84 mg/l Exposure time: 96 h LC50 (Daphnia magna (Water flea)) 0,16 mg/l Exposure time: 48 h IC50 (Chlorella pyrenoidosa (algae)) 175 mg/l Growth rate; Exposu time: 72 h NOEC (Chlorella pyrenoidosa (algae)) 90 mg/l Exposure time: 72 h Pimephales promelas (fathead minnow) NOEC: 0.39 mg/l Exposure time: 32 d NOEC (Daphnia (water flea)): 0.012 mg/l Exposure time: 21 d NOEC (Daphnia magna (Water flea)): 0.004 mg/l Exposure time: 21 d No data available No data available
Ecotoxicity Fish: Aquatic invertebrates: Aquatic plants: Chronic toxicity to fish: Chronic toxicity to aquatic invertebrates: Crustacea: Algae: Persistence and degradability:	 mg/l - 96 h LC50 (Danio rerio (zebra fish)) 84 mg/l Exposure time: 96 h LC50 (Daphnia magna (Water flea)) 0,16 mg/l Exposure time: 48 h IC50 (Chlorella pyrenoidosa (algae)) 175 mg/l Growth rate; Exposu time: 72 h NOEC (Chlorella pyrenoidosa (algae)) 90 mg/l Exposure time: 72 h Pimephales promelas (fathead minnow) NOEC: 0.39 mg/l Exposure time: 32 d NOEC (Daphnia (water flea)): 0.012 mg/l Exposure time: 21 d NOEC (Daphnia magna (Water flea)): 0.004 mg/l Exposure time: 21 d No data available No data available Aerobic - Exposure time 30 d Result: 90 % - Readily biodegradable.
Ecotoxicity Fish: Aquatic invertebrates: Aquatic plants: Chronic toxicity to fish: Chronic toxicity to aquatic invertebrates: Crustacea: Algae:	mg/l - 96 h LC50 (Danio rerio (zebra fish)) 84 mg/l Exposure time: 96 h LC50 (Daphnia magna (Water flea)) 0,16 mg/l Exposure time: 48 h IC50 (Chlorella pyrenoidosa (algae)) 175 mg/l Growth rate; Exposur time: 72 h NOEC (Chlorella pyrenoidosa (algae)) 90 mg/l Exposure time: 72 h Pimephales promelas (fathead minnow) NOEC: 0.39 mg/l Exposure time: 32 d NOEC (Daphnia (water flea)): 0.012 mg/l Exposure time: 21 d NOEC (Daphnia magna (Water flea)): 0.004 mg/l Exposure time: 21 d No data available No data available Aerobic - Exposure time 30 d
Ecotoxicity Fish: Aquatic invertebrates: Aquatic plants: Chronic toxicity to fish: Chronic toxicity to aquatic invertebrates: Crustacea: Algae: Persistence and degradability: Bioaccumulative potential (BCF):	 mg/l - 96 h LC50 (Danio rerio (zebra fish)) 84 mg/l Exposure time: 96 h LC50 (Daphnia magna (Water flea)) 0,16 mg/l Exposure time: 48 h IC50 (Chlorella pyrenoidosa (algae)) 175 mg/l Growth rate; Exposure time: 72 h NOEC (Chlorella pyrenoidosa (algae)) 90 mg/l Exposure time: 72 h Pimephales promelas (fathead minnow) NOEC: 0.39 mg/l Exposure time: 32 d NOEC (Daphnia (water flea)): 0.012 mg/l Exposure time: 21 d NOEC (Daphnia magna (Water flea)): 0.004 mg/l Exposure time: 21 d NO data available No data available Aerobic - Exposure time 30 d Result: 90 % - Readily biodegradable. Bioconcentration factor (BCF): 2.6 Information refers to the main component. Iow Cyprinus carpio (Carp)
Ecotoxicity Fish: Aquatic invertebrates: Aquatic plants: Chronic toxicity to fish: Chronic toxicity to aquatic invertebrates: Crustacea: Algae: Persistence and degradability: Bioaccumulative potential	mg/l - 96 h LC50 (Danio rerio (zebra fish)) 84 mg/l Exposure time: 96 h LC50 (Daphnia magna (Water flea)) 0,16 mg/l Exposure time: 48 h IC50 (Chlorella pyrenoidosa (algae)) 175 mg/l Growth rate; Exposure time: 72 h NOEC (Chlorella pyrenoidosa (algae)) 90 mg/l Exposure time: 72 h Pimephales promelas (fathead minnow) NOEC: 0.39 mg/l Exposure time: 32 d NOEC (Daphnia (water flea)): 0.012 mg/l Exposure time: 21 d NOEC (Daphnia magna (Water flea)): 0.004 mg/l Exposure time: 21 d NOEC (Daphnia magna (Water flea)): 0.004 mg/l Exposure time: 21 d No data available No data available Aerobic - Exposure time 30 d Result: 90 % - Readily biodegradable. Bioconcentration factor (BCF): 2.6 Information refers to the main component. Iow Cyprinus carpio (Carp) Bioconcentration factor (BCF): 90 - 260 No data available
Ecotoxicity Fish: Aquatic invertebrates: Aquatic plants: Chronic toxicity to fish: Chronic toxicity to aquatic invertebrates: Crustacea: Algae: Persistence and degradability: Bioaccumulative potential (BCF): Mobility in soil:	 mg/l - 96 h LC50 (Danio rerio (zebra fish)) 84 mg/l Exposure time: 96 h LC50 (Daphnia magna (Water flea)) 0,16 mg/l Exposure time: 48 h IC50 (Chlorella pyrenoidosa (algae)) 175 mg/l Growth rate; Exposure time: 72 h NOEC (Chlorella pyrenoidosa (algae)) 90 mg/l Exposure time: 72 h Pimephales promelas (fathead minnow) NOEC: 0.39 mg/l Exposure time: 32 d NOEC (Daphnia (water flea)): 0.012 mg/l Exposure time: 21 d NOEC (Daphnia (water flea)): 0.004 mg/l Exposure time: 21 d NOEC (Daphnia magna (Water flea)): 0.004 mg/l Exposure time: 21 d No data available Aerobic - Exposure time 30 d Result: 90 % - Readily biodegradable. Bioconcentration factor (BCF): 2.6 Information refers to the main component. low Cyprinus carpio (Carp) Bioconcentration factor (BCF): 90 - 260 No data available This substance/mixture contains no components considered to be either
Ecotoxicity Fish: Aquatic invertebrates: Aquatic plants: Chronic toxicity to fish: Chronic toxicity to aquatic invertebrates: Crustacea: Algae: Persistence and degradability: Bioaccumulative potential (BCF): Mobility in soil: Results of PBT and vPvB	 mg/l - 96 h LC50 (Danio rerio (zebra fish)) 84 mg/l Exposure time: 96 h LC50 (Daphnia magna (Water flea)) 0,16 mg/l Exposure time: 48 h IC50 (Chlorella pyrenoidosa (algae)) 175 mg/l Growth rate; Exposure time: 72 h NOEC (Chlorella pyrenoidosa (algae)) 90 mg/l Exposure time: 72 h Pimephales promelas (fathead minnow) NOEC: 0.39 mg/l Exposure time: 32 d NOEC (Daphnia (water flea)): 0.012 mg/l Exposure time: 21 d NOEC (Daphnia magna (Water flea)): 0.004 mg/l Exposure time: 21 d NOEC (Daphnia magna (Water flea)): 0.004 mg/l Exposure time: 21 d No data available Aerobic - Exposure time 30 d Result: 90 % - Readily biodegradable. Bioconcentration factor (BCF): 2.6 Information refers to the main component. low Cyprinus carpio (Carp) Bioconcentration factor (BCF): 90 - 260 No data available This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and ver

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					ur Strategic Source For Phosgene Derivatives	
					or equipped with an	
	afterburner and scrubber system. Observe all federal, state and loca					
of container:	-		-	nee.		
Proper Shipping Name:	Class or Division:	Packing Group:	Environment Hazard Mark	Hazard no.	Tunnel Code	
PHENYL ISOCYANATE	6.1(3)	I	Yes	663	C/D	
Proper Shipping Name:	Class or Division:	Packing Group:	Subrisk(s):			
Proper Shipping	Class or	Packing Group:			Marine Pollutant	
Name:	Division:					
		I			Yes	
n bulk according to IMO ir	nstrument: No	transport in bulk ac	cording to the IB	SC code .		
INFORMATION						
neet complies with the red	quirements of	Regulation (EC) No.	1907/2006.			
ssessment: For this prod	uct a chemical	safety assessment	was not carried o	out.		
MATION						
		but does not purpond but does not purpond but does not but does			-	
	Name: PHENYL ISOCYANATE Proper Shipping Name: Proper Shipping Name: PHENYL ISOCYANATE In bulk according to IMO in INFORMATION d environmental regulati neet complies with the red assessment: For this prod MATION	regul of container: Disponsiderations: No d reatment methods No d NFORMATION Proper Shipping Class or Name: Division: PHENYL ISOCYANATE 6.1(3) Proper Shipping Class or Name: Division: Proper Shipping Class or Name: Division: PHENYL ISOCYANATE 6.1(3) Proper Shipping Class or Name: Division: PHENYL ISOCYANATE 6.1(3) In bulk according to IMO instrument: No TINFORMATION d environmental regulations/legislation ineet complies with the requirements of assessment: For this product a chemical assessment: For this product a chemical	regulations when dispos of container: Dispose of as unused pro- posiderations: No data available No data available NFORMATION Proper Shipping Class or Packing Group: Name: Division: PHENYL ISOCYANATE 6.1(3) I Proper Shipping Class or Packing Group: Name: Division: Proper Shipping Class or Packing Group: Name: Division: PHENYL ISOCYANATE 6.1(3) I Proper Shipping Class or Packing Group: Name: Division: PHENYL ISOCYANATE 6.1(3) I n bulk according to IMO instrument: No transport in bulk ac INFORMATION d environmental regulations/legislation specific for the sub neet complies with the requirements of Regulation (EC) No.	regulations when disposing of the substa of container: Dispose of as unused product. Insiderations: No data available reatment methods No data available NFORMATION Proper Shipping Class or Packing Group: Environment Name: Division: Hazard Mark PHENYL ISOCYANATE 6.1(3) I Yes Proper Shipping Class or Packing Group: Subrisk(s): Name: Division: Proper Shipping Class or Packing Group: Subrisk(s): Name: Division: PHENYL ISOCYANATE 6.1(3) I Name: Division: PHENYL ISOCYANATE 6.1(3) I Name: Division: PHENYL ISOCYANATE 6.1(3) I n bulk according to IMO instrument: No transport in bulk according to the IE INFORMATION d environmental regulations/legislation specific for the substance or mixtu- etet complies with the requirements of Regulation (EC) No. 1907/2006.	regulations when disposing of the substance. Dispose of as unused product. Insiderations: No data available reatment methods No data available NFORMATION Proper Shipping Class or Packing Group: Environment Hazard Name: Division: Hazard Mark no. PHENYL ISOCYANATE 6.1(3) I Yes 663 Proper Shipping Class or Packing Group: Subrisk(s): Name: Division: Proper Shipping Class or Packing Group: Subrisk(s): Name: Division: Proper Shipping Class or Packing Group: Subrisk(s): Name: Division: PHENYL ISOCYANATE 6.1(3) I to the IBC code . INFORMATION Mare: Division: PHENYL ISOCYANATE 6.1(3) I to the IBC code . INFORMATION d environmental regulations/legislation specific for the substance or mixture heet complies with the requirements of Regulation (EC) No. 1907/2006.	