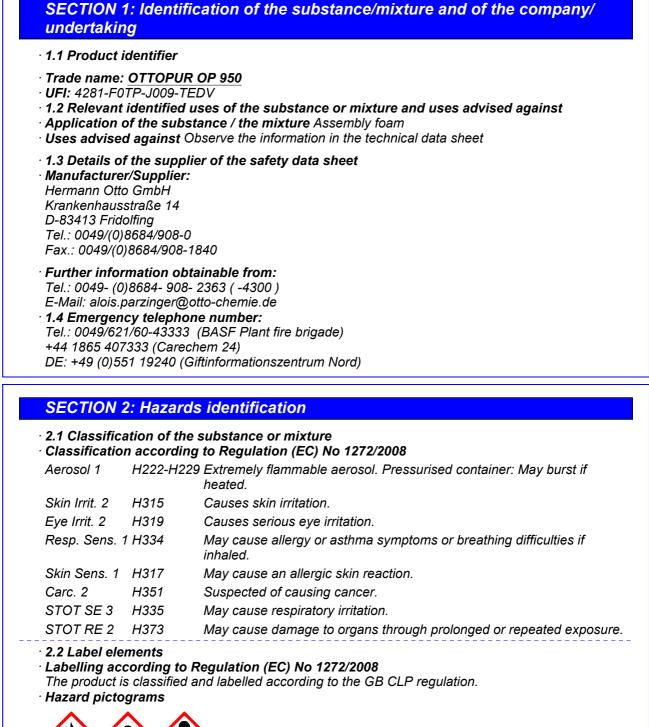
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- · Signal word Danger
- · Hazard-determining components of labelling:

Diphenylmethanediisocyanate, isomeres and oligomerics

Reaction products of phosphoryl trichloride and 2-methyloxirane

· Hazard statements

H222-H229 Extremely flammable aerosol. Pressurised container: May burst if heated.

- H315 Causes skin irritation.
- H319 Causes serious eye irritation.
- H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled.

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ab

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	(Contd. of page
	lay cause an allergic skin reaction.
	uspected of causing cancer.
	lay cause respiratory irritation.
	lay cause damage to organs through prolonged or repeated exposure.
Precautionar	
P102	Keep out of reach of children.
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition
D044	sources. No smoking.
P211	Do not spray on an open flame or other ignition source.
P251	Do not pierce or burn, even after use.
P261	Avoid breathing dust/fume/gas/mist/vapours/spray.
P280	Wear protective gloves / eye protection / face protection.
P304+P341	IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest
D205 1 D254 1	a position comfortable for breathing.
P305+P351+1	P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact
P410+P412	lenses, if present and easy to do. Continue rinsing. Get medical advice/attention
• • • • • • • =	Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F.
· Additional in	
	igust 2023 adequate training is required before industrial or professional use.
• 2.3 Other haz	plosive mixtures possible without sufficient ventilation.
	cording to UK REACH- Annex XVII.56
	ady sensitised to diisocyanates may develop allergic reactions when using this
product.	auy sensilised to disocyanales may develop allergic reactions when using this
,	fering from asthma, eczema or skin problems should avoid contact, including dermal
contact, with t	
	should not be used under conditions of poor ventilation unless a protective mask with
	e gas filter (i.e.type A1 according to standard EN 14387) is used.
	BT and vPvB assessment
• PBT: Not app	
• vPvB: Not app	
	n of endocrine-disrupting properties
	loes not contain components that are endocrine disruptors according to UK REACH
	r Commission Delegated Regulation (EU) 2017/2100 or Commission Delegated
	U) 2018/605 in quantities of 0.1% or more.
, logulation (E	
SECTION :	3: Composition/information on ingredients

· 3.2 Mixtures

· Description: Mixture of substances listed below with nonhazardous additions.

•	Dangerous	components:

CAS: 115-10-6	dimethyl ether	<25%
EINECS: 204-065-8 Reg.nr.: 01-2119472128-	Flam. Gas 1A, H220; Press. Gas (Comp.), H280 37	
CAS: 32055-14-4 NLP: 500-079-6	Diphenylmethanediisocyanate, isomeres and oligomerics Resp. Sens. 1, H334; Carc. 2, H351; STOT RE 2, H373; Acute Tox. 4, H332; Skin Irrit. 2, H315; Eye Irrit. 2, H319; Skin Sens. 1, H317; STOT SE 3, H335	<25% n
CAS: 1244733-77-4 EC number: 807-935-0	Reaction products of phosphoryl trichloride and 2-methyloxirane	<25%
Additional information F	For the wording of the listed hazard phrases refer to section 16.	q

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Imme	ral information diately remove any clothing soiled by the product. toms of poisoning may even occur after several hours; therefore medical observation for at
least	toms of poisoning may even occur alter several nours, therefore medical observation for at 48 hours after the accident. inhalation
Suppl symp	y fresh air. If required, provide artificial respiration. Keep patient warm. Consult doctor if toms persist. skin contact
	diately wash with water and soap and rinse thoroughly.
	irritation continues, consult a doctor.
	eye contact oppended by the several minutes under running water. Then consult a doctor.
	swallowing
	t induce vomiting; call for medical help immediately. Show container or label.
4.2 M	ost important symptoms and effects, both acute and delayed
	nhalation: Dry throat/throat pain. Cough. Irritation of the respiratory tract. Irritation of nasal
	us membranes. Runny nose. FOLLOWING SYMPTOMS MAY APPEAR LATER: Inflammation
	respiratory tract possible. Pulmonary oedema possible. Respiratory problems.
	skin contact: Tingling/irritation of the skin. After eye contact: Irritation of eye tissue. nation.
	dication of any immediate medical attention and special treatment needed
	ther relevant information available.
SEC	TION 5: Firefighting measures
SLU	non 5. Friengnung measures

- 5.2 Special hazards arising from the substance or mixture
- Formation of toxic gases is possible during heating or in case of fire.
- 5.3 Advice for firefighters
- Protective equipment:
- Mount respiratory protective device.
- Do not inhale explosion gases or combustion gases.
- · Additional information Cool endangered receptacles with water spray.

SECTION 6: Accidental release measures

- 6.1 Personal precautions, protective equipment and emergency procedures Ensure adequate ventilation
- Keep away from ignition sources
- 6.2 Environmental precautions: Do not allow to enter sewers/ surface or ground water.
- 6.3 Methods and material for containment and cleaning up:
- Dispose contaminated material as waste according to section 13. Allow to solidify. Pick up mechanically.
- 6.4 Reference to other sections See Section 8 for information on personal protection equipment.

SECTION 7: Handling and storage

• **7.1 Precautions for safe handling** Ensure good ventilation/exhaustion at the workplace. see item 8: Personal protective equipment

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Keep ignition sources away - Do not smoke. Fumes can combine with air to form an explosive mixture.	
Fumes can combine with air to form an explosive mixture.	
 7.2 Conditions for safe storage, including any incompatibilities Storage 	;
• Requirements to be met by storerooms and receptacles: Observe official regulations on storing packagings with pressurised of Prevent any seepage into the ground.	containers.
 Information about storage in one common storage facility: Stor Further information about storage conditions: 	re away from foodstuffs.
Store in cool, dry conditions in well sealed receptacles. Protect from heat and direct sunlight.	
Store in a cool place. Heat will increase pressure and may lead to the 7.3 Specific end use(s) No further relevant information available.	ne receptacle bursting.
SECTION 8: Exposure controls/personal protection	
· 8.1 Control parameters	
Ingredients with limit values that require monitoring at the worl	kplace:
115-10-6 dimethyl ether	
WEL Short-term value: 958 mg/m³, 500 ppm Long-term value: 766 mg/m³, 400 ppm	
DNELS	
1244733-77-4 Reaction products of phosphoryl trichloride and	2-methyloxirane
Dermal Worker, systemic (long term) 2.91 mg/kg/Tag (rat)	
Inhalative Worker, systemic (long term) 8.2 mg/m3 (rat) • Additional information: The lists valid during the making were use	ed as basis.
· 8.2 Exposure controls	
 Appropriate engineering controls No further data; see section 7. Individual protection measures, such as personal protective eq 	nuinmont
General protective and hygienic measures	Juipment
The usual precautionary measures are to be adhered to when hand	lling chemicals.
Wash hands before breaks and at the end of work.	
Avoid contact with the eyes and skin. • Respiratory protection:	
This product should not be used under conditions of poor ventilation	n unless a protective mask with
an appropriate gas filter (i.e.type A1 according to standard EN 1438	
Hand protection Protective gloves.	
Material of gloves The selection of the suitable gloves does not only depend on the ma	starial but also an further mark
of quality and varies from manufacturer to manufacturer.	alerial, but also on further man
Recommended glove material: Butyl rubber, BR	
Recommended thickness of the material: >0,4 mm	
Penetration time of glove material Breakthrough time: 10 - 30 min	ו
• Eye/face protection Safety glasses • Body protection: Protective work clothing.	
body protection. Frotective work clothing.	
SECTION 9: Physical and chemical properties	
9.1 Information on basic physical and chemical properties	

- · Physical state
- · Colour:
- · Odour:

Aerosol According to product specification Characteristic

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 Melting point/freezing point: 	undetermined
· Boiling point or initial boiling point and	
boiling range	Not applicable.
· Lower and upper explosion limit	
Lower:	not applicable
· Upper:	not applicable
Flash point:	Not applicable, as aerosol
Decomposition temperature:	Not determined.
∙рН	Not determined.
· Viscosity:	Not determined.
· Solubility	
· Water:	Hydrolized
 Partition coefficient n-octanol/water (log 	
value)	Not determined.
· Vapour pressure at 20 °C:	5,100 hPa
Density and/or relative density	
Density:	see technical data sheet
Relative density	Not determined.
Vapour density	Not applicable.
· Particle characteristics	undetermined
· 9.2 Other information	
· Form:	Aerosol
· Ignition temperature:	Not determined.
Explosive properties:	Product is not explosive. However, formation of
	explosive air/vapour mixtures are possible.
· Information with regard to physical hazar	d
classes	-
· Aerosols	Extremely flammable aerosol. Pressurised container:
	May burst if heated.
· Flammable liquids	Void

SECTION 10: Stability and reactivity

- · 10.1 Reactivity No further relevant information available.
- 10.2 Chemical stability

• **Thermal decomposition / conditions to be avoided:** No decomposition if used according to specifications. Avoid strong heating.

- **10.3 Possibility of hazardous reactions** Danger of receptacles bursting because of high vapour pressure when heated
- **10.4 Conditions to avoid** No further relevant information available.
- · 10.5 Incompatible materials: Strong oxidizing agents, alkalis, amines, strong acides
- 10.6 Hazardous decomposition products:
- see item 5.2

Hydrogen chloride (HCl) Hydrogen cyanide (prussic acid)

SECTION 11: Toxicological information

- · 11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008
- Acute toxicity Based on available data, the classification criteria are not met.
- · LD/LC50 values relevant for classification:
- 115-10-6 dimethyl ether

Inhalative LC50/4 h 308 mg/l (rat)

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				(Contd. of
32055-14	-4 Diphen	/Imethanediisocyana	e, isomeres and oligor	merics
Oral	LD50	>10,000 mg/kg (rat)		
Dermal	LD50	>9,400 mg/kg (rab)		
Inhalative	LC50/4 h	310 mg/l (rat)		
1244733	77-4 Reac	tion products of pho	phoryl trichloride and	2-methyloxirane
Oral	LD50	632 mg/kg (rat)		-
Inhalative	LC50/4 h	>7 mg/l (rat)		
Skin cor	rosion/irrit	ation Causes skin irrit		
		e/irritation Causes se	rious eye irritation.	
Sensitive who tend May caus	people ma to disease se allergy o	s of the respiratory trac	mal concentrations. We ts against the contact we breathing difficulties if in	
			e data, the classification	n criteria are not met.
		spected of causing ca		., . , ,
			data, the classification c tory irritation	riteria are not met.
		ure May cause respira o sure May cause dan		prolonged or repeated expo
			a, the classification criter	
11.2 Info	rmation or	other hazards		
Endocrii	ne disrupti	ng properties		
None of t	he inaredie	uta in linta d		
12.1 Tox 12.2 Pers 12.3 Bios 12.4 Mot	DN 12: Ed icity No fur sistence ar accumulat ility in soi	cological information ther relevant information ad degradability No fu ve potential No further No further relevant in	n available rther relevant informatio r relevant information av ormation available.	
12.1 Tox 12.2 Pers 12.3 Bio 12.4 Mol 12.5 Res PBT: No vPvB: No 12.6 Eno For infor 12.7 Oth Addition General Do not al	DN 12: Ed icity No fur sistence ar accumulat ility in soi ults of PB applicable ocrine dis nation on e er adverse al ecologio notes: low product	cological information ther relevant information of degradability No fu- ve potential No further No further relevant in T and vPvB assessme and vPvB assessme e. rupting properties ndocrine disrupting pro effects cal information:	n available rther relevant informatio r relevant information av ormation available.	ailable. e system.
12.1 Tox 12.2 Pers 12.3 Bio 12.4 Mok 12.5 Res PBT: No VPvB: No 12.6 End For infor 12.7 Oth Addition General Do not al Water ha	ON 12: Ed icity No fur sistence an accumulat ility in soi ults of PB applicable ot applicable ocrine dis nation on e er adverse al ecologie notes: low product zard class	cological information ther relevant information of degradability No fu- ve potential No further No further relevant in T and vPvB assessme and vPvB assessme e. rupting properties ndocrine disrupting pro effects cal information:	n available rther relevant information r relevant information av ormation available. nt perties see section 11. , water course or sewag (Self-assessment): haze	ailable. e system.
12.1 Tox 12.2 Pers 12.3 Bio 12.4 Mol 12.5 Res PBT: No vPvB: No 12.6 End For inforr 12.7 Oth Addition General Do not al Water ha SECTIO 13.1 Was Recomm Observe Already of	ON 12: Ed icity No fur isistence and accumulation ility in soi ults of PB applicable ot applicable ot applicable ocrine dise nation on e er adverse al ecologie notes: low product zard class ON 13: Di ite treatme rendation local by-lav ured mater	cological information ther relevant information of degradability No fur- the potential No further No further relevant in T and vPvB assessme and vPvB assessme to reach groperties rupting properties ndocrine disrupting pro- effects cal information: to reach ground wate (German Regulation, sposal considera nt methods vs. ial can be disposed of	n available rther relevant information r relevant information av prmation available. nt perties see section 11. water course or sewag (Self-assessment): haze tions	ailable. e system.
12.1 Tox 12.2 Pers 12.3 Bio 12.4 Mol 12.5 Res PBT: No vPvB: No 12.6 End For infor 12.7 Oth Addition General Do not al Water ha SECTIO 13.1 Was Recomm Observe Already of material	ON 12: Ed icity No fur isistence an accumulat isity in soi ults of PB applicable ot applicable ocrine dis nation on e er adverse al ecologie notes: low producc zard class ON 13: Di te treatme endation local by-lav ured mater fluid, paste	cological information ther relevant information of degradability No fu- ve potential No further No further relevant in T and vPvB assessme and vPvB assessme e. rupting properties ndocrine disrupting pro- effects cal information: to reach ground wate (German Regulation, sposal consideration, sposal consideration nt methods vs. ial can be disposed of -like) is to dispose of a	n available rther relevant information r relevant information av prmation available. nt perties see section 11. water course or sewag (Self-assessment): haze tions	railable. re system. ardous for water.
12.1 Tox 12.2 Pers 12.3 Bio 12.4 Mol 12.5 Res PBT: Noi vPvB: Noi vPvB: Noi 12.6 Enoi For inforr 12.7 Oth Addition General Do not al Water hai SECTIO 13.1 Was Recomm Observe Already of material	ON 12: Ed icity No fur isistence and accumulation ility in soi ults of PB applicable ot applicable ot applicable ocrine dise nation on e er adverse al ecologie notes: low product zard class ON 13: Di ite treatme rendation local by-lav ured mater	cological information ther relevant information of degradability No fu- ve potential No further No further relevant in T and vPvB assessme and vPvB assessme e. rupting properties ndocrine disrupting pro- effects cal information: to reach ground wate (German Regulation, sposal consideration, sposal consideration nt methods vs. ial can be disposed of -like) is to dispose of a	n available rther relevant information r relevant information av prmation available. nt perties see section 11. water course or sewag (Self-assessment): haze tions	railable. re system. ardous for water.
12.1 Tox 12.2 Pers 12.3 Biod 12.5 Res PBT: Noi vPvB: Noi vPvB: Noi 12.5 Res PBT: Noi vPvB: Noi 12.6 End For infor 12.7 Oth Addition General Do not al Water ha SECTIO 13.1 Was Recomm Observe Already of material Unclean Recomm	ON 12: Ed icity No fur isistence an accumulat inity in soi ults of PB applicable ot applicable ocrine dis nation on e er adverse al ecologie notes: low product zard class ON 13: Di te treatme endation local by-lav ured mater fluid, paste ed package endation:	cological information ther relevant information of degradability No fu- twe potential No further No further relevant in T and vPvB assessme and vPvB assessme to reach groupting pro- effects cal information: to reach ground wate (German Regulation, sposal considera nt methods vs. ial can be disposed of -like) is to dispose of a ing:	n available rther relevant information r relevant information av ormation available. nt perties see section 11. water course or sewag (Self-assessment): haza tions	railable. re system. ardous for water.
12.1 Tox 12.2 Pers 12.3 Bio 12.4 Mol 12.5 Res PBT: Noi vPvB: Noi vPvB: Noi 12.6 Enoi For infor 12.7 Oth Addition General Do not al Water ha SECTIO 13.1 Was Recomm Observe Already of material Unclean Recomm	ON 12: Ed icity No fur isistence an accumulat inity in soi ults of PB applicable ot applicable ocrine dis nation on e er adverse al ecologie notes: low product zard class ON 13: Di te treatme endation local by-lav ured mater fluid, paste ed package endation:	cological information ther relevant information of degradability No fu- twe potential No further No further relevant in T and vPvB assessme and vPvB assessme to reach groupting pro- effects cal information: to reach ground wate (German Regulation, sposal considera nt methods vs. ial can be disposed of -like) is to dispose of a ing:	n available rther relevant information r relevant information av ormation available. nt perties see section 11. water course or sewag (Self-assessment): haza tions	railable. re system. ardous for water. nmercial waste. Unconsum

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- ·IMDG
- Limited quantities (LQ)
- · Excepted quantities (EQ)

1L Code: E0 Not permitted as Excepted Quantity UN 1950 AEROSOLS, 2.1

· UN "Model Regulation":

SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture · Poisons Act · Regulated explosives precursors None of the ingredients is listed. Regulated poisons None of the ingredients is listed. Reportable explosives precursors None of the ingredients is listed. Reportable poisons None of the ingredients is listed. · Directive 2012/18/EU · Named dangerous substances - ANNEX I None of the ingredients is listed. · Seveso category P3a FLAMMABLE AEROSOLS · Qualifying quantity (tonnes) for the application of lower-tier requirements 150 t Qualifying quantity (tonnes) for the application of upper-tier requirements 500 t REGULATION (EC) No 1907/2006 ANNEX XVII No. 56 for general public No. 74 for commercial/industrial users Conditions of restriction: 3 DIRECTIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment – Annex II None of the ingredients is listed. · REGULATION (EU) 2019/1148 Annex I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing under Article 5(3)) None of the ingredients is listed. Annex II - REPORTABLE EXPLOSIVES PRECURSORS None of the inaredients is listed. Regulation (EC) No 273/2004 on drug precursors None of the ingredients is listed. Regulation (EC) No 111/2005 laying down rules for the monitoring of trade between the Community and third countries in drug precursors None of the ingredients is listed. · National regulations · Information about limitation of use: Employment restrictions concerning juveniles must be observed. Employment restrictions concerning pregnant and lactating women must be observed. · Waterhazard class: Water hazard class 2 (Self-assessment): hazardous for water. · Details of international registration status: Listed on or in accordance with the following inventories: ENCS - Japan not listed NZIoC - New Zealand not listed UK REACH - Europe listed TCSI - Taiwan not listed (Contd. on page 9)

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AICS - Australianot listedDSL - Canadanot listedIECSC - Chinanot listedECL - Koreanot listedPICCS - Philippinesnot listedTSCA - USAnot listed

· 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

SECTION 16: Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship. This Safety Data Sheets is in compliance with Regulation (EC) No 1907/2006, Article 31 as amended by Regulation (EU) 2020/878.

· Relevant phrases

H220 Extremely flammable gas. H280 Contains gas under pressure; may explode if heated. H302 Harmful if swallowed. H315 Causes skin irritation. H317 May cause an allergic skin reaction. H319 Causes serious eye irritation. H332 Harmful if inhaled. H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled. H335 May cause respiratory irritation. H351 Suspected of causing cancer. H373 May cause damage to organs through prolonged or repeated exposure. H412 Harmful to aquatic life with long lasting effects. · Department issuing SDS: Tel.: 0049- (0)8684- 908- 2363 · Contact: Tel.: 0049- (0)8684- 908- 2363 (-4300) · Date of previous version: 30.03.2023 Version number of previous version: 3 Abbreviations and acronyms: ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road) IMDG: International Maritime Code for Dangerous Goods IATA: International Air Transport Association GHS: Globally Harmonised System of Classification and Labelling of Chemicals EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) DNEL: Derived No-Effect Level (UK REACH) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative Flam. Gas 1A: Flammable gases – Category 1A Aerosol 1: Aerosols - Category 1 Press. Gas (Comp.): Gases under pressure - Compressed gas Acute Tox. 4: Acute toxicity – Category 4 Skin Irrit. 2: Skin corrosion/irritation - Category 2 Eye Irrit. 2: Serious eye damage/eye irritation – Category 2 Resp. Sens. 1: Respiratory sensitisation - Category 1 Skin Sens. 1: Skin sensitisation - Category 1 Carc. 2: Carcinogenicity - Category 2 STOT SE 3: Specific target organ toxicity (single exposure) - Category 3 STOT RE 2: Specific target organ toxicity (repeated exposure) - Category 2 Aquatic Chronic 3: Hazardous to the aquatic environment - long-term aquatic hazard - Category 3 ** Data compared to the previous version altered.

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