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SEC	TION 1: Identifica	ation of the	e substance/mixtur	e and of the com	pany/undertaking
1.1.	Product identifier	•			
	Trade name/desig	nation		WEBAC 4515 Com Epoxy Putty	p. A
1.2.	Relevant identifie	d uses of t	ne substance or mixt	ure and uses advis	sed against
	Relevant identifie epoxy resin compo Restricted to profe	onent	s.		
1.3.	Details of the sup	plier of the	safety data sheet		
	supplier (manufa WEBAC-Chemie (Fahrenberg 22 22885 Barsbüttel / GERMANY	GmbH		r/distributor) Telephone: +49 40 Telefax: +49 40 670	
	Department responses	onsible for i			
1 1	E-mail	hono numb		sdb@webac.de	
1.4.	Emergency teleph Giftinformationsze 24 hr. emergency	ntrum-Nord		+49 551 19240	
SEC	TION 2: Hazards	identificat	ion		
2.1.	Classification of	the substan	ce or mixture		
	Classification ac	cording to F	Regulation (EC) No 12	272/2008 [CLP]	
	The mixture is class	sified as ha	zardous according to r	egulation (EC) No 1	272/2008 [CLP].
	Skin Irrit. 2 / H315 Eye Irrit. 2 / H319 Skin Sens. 1 / H31 Aquatic Chronic 2		Skin corrosion/irritation Serious eye damage. Respiratory or skin so Hazardous to the aqu	eye irritation	Causes skin irritation. Causes serious eye irritation. May cause an allergic skin reaction. Toxic to aquatic life with long lasting effects.
2.2.	Label elements	/ 11-11			
2.2.		ina to Reau	lation (EC) No. 1272/2	2008 [CLP]	
	Hazard pictogran				
			Varning		
	Hazard statemen H315 H319 H317 H411	Causes Causes May cau Toxic to	skin irritation. serious eye irritation. ıse an allergic skin rea aquatic life with long l		
	Precautionary sta P273 P280 P391	Avoid re Wear pi Collect s			
	Hazard compone	2,2'-[(1- Reactio 2,2'-[me 2-((2-[4- Phenol,	methylethylidene)bis(4 n mass of 2,2'-[methyle thylenebis(4,1-phenyle (oxiran-2-ylmethoxy)bo styrenated	enebis(2,1-phenylen eneoxymethylene)]b	neoxymethylene)]bis(oxirane) and is(oxirane) and
	Supplemental ha				
^ ^ ^	EUH205	Contain	s epoxy constituents. N	viay produce an alle	rgic reaction.
2.3.	Other hazards No information ava	ailahla			
	No mornation dva				



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SECTION 3: Composition/information on ingredients					

3.2. Mixtures

Description	epoxy resin component	
Classification a	ccording to Regulation (EC) No 1272/2008 [CLP]	
EC No. CAS No. Index No.	REACH No. Designation classification: // Remark	weight-%
216-823-5 1675-54-3	01-2119456619-26-xxxx 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane Skin Irrit. 2 H315 / Eye Irrit. 2 H319 / Skin Sens. 1 H317 / Aquatic Chronic 2 H411 Specific concentration limit (SCL): Skin Irrit. 2 H315 >= 5 / Eye Irrit. 2 H319 >= 5	25 - 50
701-263-0	01-2119454392-40-xxxx mass of Reaction mass of 2,2'-[methylenebis(2,1-phenyleneoxymethylene)]bis(oxirane) and 2,2'-[methylenebis(4,1-phenyleneoxymethylene)]bis(oxirane) and 2-((2-[4-(oxiran-2-ylmethoxy)benzyl]phenoxy)methyl)oxirane skin Irrit. 2 Skin Irrit. 2 H315 / Skin Sens. 1	10 - 25
262-975-0 61788-44-1	01-2119980970-27-xxxx Phenol, styrenated Skin Irrit. 2 H315 / Skin Sens. 1A H317 / Aquatic Chronic 2 H411	2,5 - 10

Additional information

Full text of classification: see section 16

SECTION 4: First aid measures

4.1. Description of first aid measures

General information

In all cases of doubt, or when symptoms persist, seek medical advice. In case of unconsciousness give nothing by mouth, place in recovery position and seek medical advice.

In case of inhalation

Remove casualty to fresh air and keep warm and at rest. In case of irregular breathing or respiratory arrest provide artificial respiration.

Following skin contact

Take off immediately all contaminated clothing. After contact with skin, wash immediately with plenty of water and soap. Do not use solvents or thinners.

After eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Seek medical advice immediately.

Following ingestion

If swallowed, rinse mouth with water (only if the person is conscious). Seek medical advice immediately. Keep victim calm. Do NOT induce vomiting.

4.2. Most important symptoms and effects, both acute and delayed

In all cases of doubt, or when symptoms persist, seek medical advice.

4.3. Indication of any immediate medical attention and special treatment needed

No information available.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

alcohol resistant foam, carbon dioxide, Powder, spray mist, (water) **Unsuitable extinguishing media** strong water jet

5.2. Special hazards arising from the substance or mixture



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	•		. ugu u u	

Dense black smoke occurs during fire. Inhaling hazardous decomposing products can cause serious health damage.

5.3. Advice for firefighters

Provide a conveniently located respiratory protective device. Do not allow water used to extinguish fire to enter drains, ground or waterways.

SECTION 6: Accidental release measures

6.1. **Personal precautions, protective equipment and emergency procedures** Ventilate affected area. Do not breathe vapours.

6.2. Environmental precautions

Do not allow to enter into surface water or drains. If the product contaminates lakes, rivers or sewages, inform competent authorities in accordance with local regulations.

6.3. **Methods and material for containment and cleaning up** Isolate leaked material using non-flammable absorption agent (e.g. sand, earth, vermiculit, diatomaceous earth) and collect it for disposal in appropriate containers in accordance with the local regulations (see section 13).

6.4. Reference to other sections

Observe protective provisions (see section 7 and 8).

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Advices on safe handling

Avoid contact with skin, eyes and clothes. When using do not eat, drink or smoke. Follow the legal protection and safety regulations. Personal protection equipment: refer to section 8. Do not empty containers with pressure - no pressure vessel!

7.2. Conditions for safe storage, including any incompatibilities

Requirements for storage rooms and vessels

Storage in accordance with the Ordinance on Industrial Safety and Health (BetrSiVO). Access only for authorised persons. Store carefully closed containers upright to prevent any leaks. Always keep in containers that correspond to the material of the original container.

Hints on joint storage

Keep away from food, drink and animal feedingstuffs.

Further information on storage conditions

Take care of instructions on label. Store in a well-ventilated and dry room at temperatures between 5 °C and 30 °C. Protect from heat and direct sunlight. Keep container tightly closed.

7.3. Specific end use(s)

Observe technical data sheet. Observe instructions for use.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Occupational exposure limit values:

not applicable

DNEL:

2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane

EC No. 216-823-5 / CAS No. 1675-54-3

DNEL long-term dermal (systemic), Workers: 0,75 mg/kg bw/day

DNEL long-term inhalative (systemic), Workers: 4,93 mg/m³

Phenol, styrenated

EC No. 262-975-0 / CAS No. 61788-44-1

DNEL long-term dermal (systemic), Workers: 2,92 mg/kg bw/day

DNEL long-term inhalative (systemic), Workers: 4,11 mg/m³

Reaction mass of 2,2'-[methylenebis(2,1-phenyleneoxymethylene)]bis(oxirane) and

2,2'-[methylenebis(4,1-phenyleneoxymethylene)]bis(oxirane) and 2-((2-[4-(oxiran-2-ylmethoxy)benzyl]phenoxy)methyl)oxirane EC No. 701-263-0

DNEL long-term dermal (systemic), Workers: 104,15 mg/kg bw/day

DNEL long-term inhalative (systemic), Workers: 29,39 mg/m³

PNEC:



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EC No. PNEC PNEC PNEC PNEC PNEC PNEC	methylethylidene)bis 216-823-5 / CAS No aquatic, freshwater: aquatic, marine wate sediment, freshwate sediment, marine wa , soil: 0,065 mg/kg sewage treatment p Secondary Poisonin	0,006 mg/L er: 0,001 mg/L r: 0,341 mg/kg ater: 0,034 mg/kg ant (STP): 10 mg/L	e	
EC No. PNEC PNEC PNEC PNEC PNEC PNEC	styrenated 262-975-0 / CAS No aquatic, freshwater: aquatic, marine wate aquatic, intermittent sediment, freshwate sediment, marine wa , soil: 0,3052 mg/kg sewage treatment p	11,5 x10^-3 mg/L er: 1,15 x10^-3 mg/L release: 13,5 x10^-3 mg/L r: 1,564 mg/kg ater: 0,1564 mg/kg		
2,2'-[me EC No. PNEC PNEC PNEC PNEC PNEC PNEC		0,003 mg/L er: 0,0003 mg/L release: 0,025 mg/L r: 0,294 mg/kg ater: 0,0294 mg/kg	is(oxirane) and ((2-[4-(oxiran-2-ylmethoxy)benzyl]pheno	ixy)methyl)oxirane

PNEC sewage treatment plant (STP): 10 mg/L

8.2. Exposure controls

Provide good ventilation. This can be achieved with local or room suction. If local exhaust ventilation is not possible or not sufficient, the entire working area should be ventilated by technical means.

Personal protection equipment

Respiratory protection

In case of inadequate ventilation wear respiratory protection. Use only respiratory protection equipment with CE-symbol including four digit test number.

Suitable respiratory protection apparatus: Usually no personal respirative protection necessary.

Hand protection

For prolonged or repeated handling the following glove material must be used: nitrile rubber or butyl rubber

Thickness of the glove material > 0,4 mm ; Breakthrough time: > 480 min.

Observe the instructions and details for use, storage, maintenance and replacement provided by the protective glove manufacturer. Penetration time of glove material depending on intensity and duration of exposure to skin. Recommended glove articles EN ISO 374

Barrier creams can help protecting exposed skin areas. In no case should they be used after contact.

Eye/face protection

Wear eye glasses with side protection according to EN 166. Wear closely fitting protective glasses in case of splashes.

Body protection

Wear suitable protective clothing. Wear work clothes with long sleeves. Remove contaminated, saturated clothing immediately.

Protective measures

After contact clean skin thoroughly with water and soap or use appropriate cleanser.

Environmental exposure controls

Do not allow to enter into surface water or drains. See section 7. No additional measures necessary.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state:



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	Colour:			refer to label	
	Odour:			characteristic	
	Odour th	reshold:		not determined	
	Melting p	oint/freezing point	:	not applicable	
	Initial bo	iling point and boil	ng range:	not applicable	
	Flammab	oility		not applicable	
	Lower e	nd upper explosion explosion limit: explosion limit:	limit:	not applicable not applicable	
	Flash poi	int:		> 101 °C Method: DIN 53213	
	Auto-igni	ition temperature:		not applicable	
	Decompo	osition temperature	:	not determined	
	pH at 20	°C:		not applicable	
	-	c viscosity (40°C):		> 20,5 mm²/s	
	Viscosity Solubility	/: at 20 °C:		pasty	
		olubility at 20 °C:		insoluble	
		coefficient: n-octa	nol/water:	see section 12	
	Vapour p	pressure at 20 °C:		0,252 mbar Method: calculated	
	Density a Density a	and/or relative dens at 20 °C:	ity:	1,51 g/cm³ Method: calculated	
	Relative	vapour density:		not applicable	
	particle o	characteristics:		not applicable	
9.2.	Other inf	ormation			
	solvent c Organic	content: c solvents:		0 weight-%	
SEC	TION 10:	Stability and read	tivity		
10.1.	Reactivit No furthe	y r relevant informatio	n available.		
10.2.	Chemica Stable wh section 7.	nen applying the reco	ommended regu	ulations for storage and h	andling. Further information on correct storage: refer to
10.3.		ty of hazardous rea dous reaction when		pred according to provision	ns.
10.4.	Stable wh				andling. Further information on correct storage: refer to ure to high temperatures.
10.5.	-	tible materials r relevant information	n available.		
10.6.		us decomposition prime relevant information			
SEC	TION 11:	Toxicological inf	ormation		
11.1.	Informati Acute to:		es as defined	in Regulation (EC) No 1	272/2008

2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane



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		50, Rat: 15000 mg _D50, Rabbit: 230		
	Phenol, st oral, LD5		j/kg	
	2,2'-[meth 2-((2-[4-(o oral, LD5	ylenebis(4,1-phen		s(oxirane) and
			erious eye damage/eye irritation	
		kin irritation.	, , ,	
		erious eye irritatior	l.	
		ory or skin sensiti		
	-	e an allergic skin r		
	-	-	ity, mutagenicity and toxicity for repro	oduction)
			e classification criteria are not met.	
			OT-repeated exposure	
			e classification criteria are not met.	
	Aspiratio	n hazard		
	Based on	available data, the	e classification criteria are not met.	
	Practical	experience/huma	in evidence	
	No further	relevant informati	on available.	
	Overall as	ssessment on CM	IR properties	
	-			on as CMR category 1A or 1B according to CLP.
11.2.		on on other haza		
		e disrupting prop ation available.	erties	
SEC	TION 12:	Ecological info	mation	
			Regulation (EC) No 1272/2008 [CLP] rface water or drains.	
12.1.	Toxicity			
	Fish toxi Daphnia	city, LC50, Oncorh	(4,1-phenyleneoxymethylene)]bisoxirano ynchus mykiss (Rainbow trout): 2 mg/L phnia magna: 1,8 mg/L (48 h) ng/L (72 h)	
	2,2'-[meth			s(oxirane) and (2-[4-(oxiran-2-ylmethoxy)benzyl]phenoxy)methyl)oxiral
	Long-term	n Ecotoxicity		
	Toxic to a	quatic life with long	g lasting effects.	
12.2.		ce and degradab cal data are not av	-	
12.3.	Bioaccum	nulative potential cal data are not a		
	-	ntration factor (E		
		cal data are not a		
12.4.	Mobility i	n soil		

12.4. Mobility in soil

Toxicological data are not available.

12.5. Results of PBT and vPvB assessment

Safety Data Sheet



accoi	rding to Regu rding to Regula		No. 1907/2006 (REACH) 20/878	WEBAC ®
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	The substances	in the mixture of	do not meet the PBT/vPvB criteria a	according to REACH, annex XIII.
12.6.	Endocrine disru No information a		ies	
12.7.	Other adverse e No information a			
SEC	TION 13: Dispo	sal consider	ations	
13.1.	soil. This materi covering waste a	sposal / Produc on nay not be disp al and its conta and dangerous	oosed of with household waste or l ainer must be disposed of in a saf	andfilled. Do not allow to enter into drains/waters or in the e way. Waste disposal according to directive 2008/98/EC,
	080409*	waste ac other da	Ihesives and sealants containing or ngerous substances	ganic solvents or
	Appropriate dis Recommendati	posal / Packag on	Directive 2008/98/EC (waste frame ge ay be recycled. Vessels not proper	
SEC	TION 14: Trans	port informa	tion	
14.1.	UN number or I	D number	UN 3082	
			011 0002	
14.2.	UN proper ship Land transport (<i>i</i>		Environmentally	hazardous substance, liquid, n.o.s.
14.2.		ADR/RID):	Environmentally (EPOXIDE RESI ENVIRONMENT	N) ALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.
14.2.	Land transport (ADR/RID): MDG):	Environmentally (EPOXIDE RESI ENVIRONMENT (EPOXIDE RESI	N) ALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. N) hazardous substance, liquid, n.o.s.
	Land transport (/ Sea transport (IN	àdr/rid): MDG): 40-ti / Iata-d	Environmentally (EPOXIDE RESI ENVIRONMENT (EPOXIDE RESI GR): Environmentally	N) ALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. N) hazardous substance, liquid, n.o.s.
14.3.	Land transport (/ Sea transport (IN Air transport (IC/	àdr/rid): MDG): 40-ti / Iata-d	Environmentally (EPOXIDE RESI ENVIRONMENT (EPOXIDE RESI GR): Environmentally (EPOXIDE RESI	N) ALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. N) hazardous substance, liquid, n.o.s.
14.3. 14.4.	Land transport (/ Sea transport (IN Air transport (IC/ Transport haza	ADR/RID): MDG): AO-TI / IATA-D rd class(es)	Environmentally (EPOXIDE RESI ENVIRONMENT (EPOXIDE RESI GR): Environmentally (EPOXIDE RESI 9	N) ALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. N) hazardous substance, liquid, n.o.s.
14.3. 14.4.	Land transport (/ Sea transport (III) Air transport (IC/ Transport haza Packing group	ADR/RID): MDG): AO-TI / IATA-D rd class(es) hazards	Environmentally (EPOXIDE RESI ENVIRONMENT (EPOXIDE RESI GR): Environmentally (EPOXIDE RESI 9	N) ALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. N) hazardous substance, liquid, n.o.s. N)
14.3. 14.4.	Land transport (A Sea transport (IN Air transport (IC) Transport haza Packing group Environmental	ADR/RID): MDG): AO-TI / IATA-D rd class(es) hazards ADR/RID)	Environmentally (EPOXIDE RESI ENVIRONMENT (EPOXIDE RESI GR): Environmentally (EPOXIDE RESI 9 III	N) ALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. N) hazardous substance, liquid, n.o.s. N)
14.3. 14.4. 14.5.	Land transport (A Sea transport (IIA Air transport (ICA Transport haza Packing group Environmental Land transport (A	ADR/RID): MDG): AO-TI / IATA-D rd class(es) hazards ADR/RID)	Environmentally (EPOXIDE RESI ENVIRONMENT (EPOXIDE RESI Environmentally (EPOXIDE RESI 9 III UMWELTGEFÄł	N) ALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. N) hazardous substance, liquid, n.o.s. N)
14.3. 14.4. 14.5.	Land transport (A Sea transport (IN Air transport (ICA Transport haza Packing group Environmental Land transport (A Marine pollutant Special precaut	ADR/RID): MDG): AO-TI / IATA-D rd class(es) hazards ADR/RID) tions for user s in closed, upr ent or leakage.	Environmentally (EPOXIDE RESI ENVIRONMENT (EPOXIDE RESI Environmentally (EPOXIDE RESI 9 III UMWELTGEFÄH p / EPOXIDE RE ight and safe containers. Make sure	N) ALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. N) hazardous substance, liquid, n.o.s. N)
14.3. 14.4. 14.5.	Land transport (A Sea transport (IM Air transport (ICA Transport haza Packing group Environmental Land transport (A Marine pollutant Special precaud Transport always case of an accid	ADR/RID): MDG): AO-TI / IATA-D rd class(es) hazards ADR/RID) tions for user s in closed, upr ent or leakage. handling: see p	Environmentally (EPOXIDE RESI ENVIRONMENT (EPOXIDE RESI Environmentally (EPOXIDE RESI 9 III UMWELTGEFÄH p / EPOXIDE RE ight and safe containers. Make sure	N) ALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. N) hazardous substance, liquid, n.o.s. N) HRDEND SIN

Sea transport (IMDG)

EmS-No.

F-A, S-F

14.7. Maritime transport in bulk according to IMO instruments No transport as bulk according IBC - Code.

SECTION 15: Regulatory information

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



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EU legislation

Directive 2010/75/EU on industrial emissions [Industrial Emissions Directive]

VOC-value (in g/L): 0,000

National regulations

Restrictions of occupation

Observe employment restrictions under the Maternity Protection Directive (92/85/EEC) for expectant or nursing mothers. Observe restrictions to employment for juveniles according to the 'juvenile work protection guideline' (94/33/EC).

15.2. Chemical Safety Assessment

Chemical safety assessments for substances in this mixture were not carried out.

SECTION 16: Other information

CTION 16: Other info	ormation	
Full text of classific Skin Irrit. 2 / H315 Eye Irrit. 2 / H319 Skin Sens. 1 / H317 Aquatic Chronic 2 / H Skin Sens. 1A / H317	Skin corrosion/irritation Serious eye damage/eye irritation Respiratory or skin sensitisation Hazardous to the aquatic environment	Causes skin irritation. Causes serious eye irritation. May cause an allergic skin reaction. Toxic to aquatic life with long lasting effects. May cause an allergic skin reaction.
Classification proce Classification for mix Skin Irrit. 2 Eye Irrit. 2 Skin Sens. 1 Aquatic Chronic 2	edure tures and used evaluation method according to re- Skin corrosion/irritation Serious eye damage/eye irritation Respiratory or skin sensitisation Hazardous to the aquatic environment	gulation (EC) No 1272/2008 [CLP] Calculation method. Calculation method. Calculation method. Calculation method. Calculation method.
•	•	Calculation method.
Abbreviations and a ADR OEL BLV CAS CLP CMR DIN DNEL EAKV EC EC EC EC EN IATA-DGR IBC Code ICAO-TI	European Agreement concerning the Internation Occupational Exposure Limit Value Biological Limit Value Chemical Abstracts Service Classification, Labelling and Packaging Carcinogenic, Mutagenic and Reprotoxic German Institute for Standardization / German in Derived No-Effect Level European Waste Catalogue Directive Effective Concentration European Community European Standard International Air Transport Association – Danger International Code for the Construction and Equ International Civil Aviation Organization Techni Goods by Air	ndustrial standard rous Goods Regulations ipment of Ships carrying Dangerous Chemicals in Bulk cal Instructions for the Safe Transport of Dangerous
IMDG Code ISO LC LD MARPOL OECD PBT PNEC REACH RID UN VOC vPvB	International Maritime Code for Dangerous Good International Organization for Standardization Lethal Concentration Lethal Dose Maritime Pollution: The International Convention Organisation for Economic Cooperation and Dev persistent, bioaccumulative, toxic Predicted No Effect Concentration Registration, Evaluation, Authorisation and Rest Regulations concerning the International Carriag United Nations Volatile Organic Compounds very persistent and very bioaccumulative	for the Prevention of Pollution from Ships velopment riction of Chemicals

Further information

Classification according to Regulation (EC) No 1272/2008 [CLP]

The information supplied on this safety data sheet complies with our current level of knowledge as well as with national and EU regulations. Without written approval, the product must not be used for purposes different from those mentioned in section 1. It is always the user's duty to take any necessary measures for meeting the requirements laid down by local rules



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and regulations. The details in this safety data sheet describe the safety requirements of our product and are not to be regarded as guaranteed attributes of the product.