

Ardrox 2526			
Version: 7.0	Revis	ion Date 06.12.2016	Print Date 10.12.2016
SECTION 1: Identification of th	ne substa	ance/mixture and of the c	company/undertaking
1.1 Product identifier			
Trade name	: Ardrox	( 2526	
1.2 Relevant identified uses of the	e substan	ce or mixture and uses adv	vised against
Use of the Sub-	: Paint :	stripper	
stance/Mixture Recommended restrictions on use	profes	ins dichloromethane; Restrict sionals approved in certain E use is allowed.	
1.3 Details of the supplier of the s	safety dat	a sheet	
Company	:	Chemetall GmbH Trakehner Strasse 3 60487 Frankfurt a.M.	
Lead Organisation Telephone Telefax	:	Surface Treatment +49(0)69 7165-0 +49(0)69 7165-3567	
Contact person product safety Telephone E-mail address	:	+49(0)6971653581 msds.de@chemetall.com	
1.4 Emergency telephone numbe	r		
Emergency telephone number	: +49(0)	5326 51-0	
SECTION 2: Hazards identifica			
2.1 Classification of the substance Classification (REGULATION			
Acute toxicity, Category 4	(_0)	H302: Harmful if swallow	ved.
Acute toxicity, Category 4 Acute toxicity, Category 4 Skin corrosion, Category 1B Germ cell mutagenicity, Category 2 Carcinogenicity, Category 2 Specific target organ toxicity - 3 posure, Category 3, Central ne	single ex-	H332: Harmful if inhaled H312: Harmful in contac	t with skin. kin burns and eye damage. sing genetic defects. sing cancer.
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system Specific target organ toxicity exposure, Category 2		H373: May cause dama longed or repeated expo	ge to organs through pro- sure.
Label elements			
Labelling (REGULATION (	EC) No 1272/200	8)	
Hazard pictograms			
Signal word	: Danger		
Hazard statements	: H302 + H31 H314 H336 H341 H351 H373	skin or if inhaled. Causes severe s May cause drows Suspected of cau Suspected of cau	kin burns and eye damage. siness or dizziness. using genetic defects. using cancer. uge to organs through pro-
Precautionary statements	<ul> <li>Prevention P201 P260 P262 P280</li> <li>Response: P301 + P33 P303 + P36</li> <li>P305 + P35</li> <li>P308 P310</li> <li>Disposal: P501</li> </ul>	Obtain special in: Do not breathe vi Do not get in eye Wear protective g eye protection/ fa 0 + P331 IF SWALLO NOT induce vom 1 + P353 IF ON SKIN ately all contamir with water/showe 1 + P338 IF IN EYES: ter for several mi lenses, if present rinsing. IF exposed or co Immediately call doctor/ physician	s, on skin, or on clothing. gloves/ protective clothing/ ace protection. WED: Rinse mouth. Do iting. (or hair): Take off immedi- nated clothing. Rinse skin er. Rinse cautiously with wa- nutes. Remove contact and easy to do. Continue ncerned: a POISON CENTER or nts/ container to an ap-



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Hazardous components which must be listed on the label:

- 75-09-2 Dichloromethane; Methylene Chloride
- 108-95-2 Phenol

#### Additional Labelling:

Restricted to industrial use and to professionals approved in certain EU Member States - verify where use is allowed.

#### 2.3 Other hazards

The information required is contained in this Material Safety Data Sheet.

#### **SECTION 3: Composition/information on ingredients**

#### 3.1 Substances

Not applicable

#### 3.2 Mixtures

Chemical nature

: Mixture of organic solvents containing a non-ionic surfactant.

#### Hazardous components

Chemical name	CAS-No. EC-No. Registration number	Classification (REGULATION (EC) No 1272/2008)	Concentration [%]
Dichloromethane; Methylene Chloride	75-09-2 200-838-9 01-2119480404-41	Skin Irrit. 2; H315 Eye Irrit. 2; H319 Carc. 2; H351 STOT SE 3; H336	>= 65 - < 80
Phenol	108-95-2 203-632-7	Muta. 2; H341 Acute Tox. 3; H331 Acute Tox. 3; H311 Acute Tox. 3; H301 STOT RE 2; H373	>= 10 - < 25
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		Skin Corr. 1B; H314	
Benzenesulfonic acid, C10- 13-alkyl derivs., sodium salts	68411-30-3 270-115-0	Acute Tox. 4; H302	>= 3 - < 5
, ,	01-2119489428-22	Skin Irrit. 2; H315	
		Eye Dam. 1; H318	
		Aquatic Chronic 3; H412	

For the full text of the H-Statements mentioned in this Section, see Section 16.

## SECTION 4: First aid measures

#### 4.1 Description of first aid measures

	General advice	:	First Aid responders should pay attention to self-protection and use the recommended protective clothing Move out of dangerous area. Take off contaminated clothing and shoes immediately.	
	If inhaled	:	Move to fresh air. If symptoms persist, call a physician.	
	In case of skin contact	:	Wash off with soap and plenty of water. Call a physician immediately.	
	In case of eye contact	:	Rinse immediately with plenty of water, also under the eyelids. Call a physician immediately.	
	If swallowed	:	Clean mouth with water and drink afterwards plenty of water. Do NOT induce vomiting. Call a physician immediately.	
4.2	Most important symptoms and	l e	ffects, both acute and delayed	
	Symptoms	:	May cause drowsiness or dizziness.	
	Risks	:	Harmful if swallowed, in contact with skin or if inhaled. Causes severe skin burns and eye damage. If ingested, severe burns of the mouth and throat, as well as a danger of perforation of the oesophagus and the stomach.	
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4.3 Indication of any immediate r	nedical attention and special treat	tment needed
Treatment	: Treat symptomatically. For specialist advice physicians Information Service.	should contact the Poisons
SECTION 5: Firefighting meas	ures	
5.1 Extinguishing media		
Suitable extinguishing media	: Carbon dioxide (CO2) Dry powder Alcohol-resistant foam Water spray	
Unsuitable extinguishing media 5.2 Special hazards arising from	: High volume water jet	
Specific hazards during fire- fighting	: Heating or fire can release toxic Carbon monoxide Carbon dioxide (CO2) Hydrogen chloride gas Phosgene	gas.
5.3 Advice for firefighters		
Special protective equipment for firefighters Further information	<ul><li>In the event of fire, wear self-co</li><li>Use water spray to cool unopen Risk of bursting.</li></ul>	
SECTION 6: Accidental releas	e measures	
6.1 Personal precautions, protec	tive equipment and emergency pr	ocedures
Personal precautions	: Ensure adequate ventilation. Wear personal protective equip	ment.
6.2 Environmental precautions		
Environmental precautions	: Do not flush into surface water of Avoid subsoil penetration. Inform the relevant authorities if ronment or soil.	
6.3 Methods and materials for co	ntainment and cleaning up	
Methods for cleaning up	: Ensure adequate ventilation.	



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		ma and	terial, (e.g. sand, e	arth, diatomace	mbustible absorbent ous earth, vermiculite) Il according to local /	
.4 Reference to ot	her sections	6				
For further infor tion 13.	mation see \$	Section 8 d	of the safety data s	heet. For dispos	al considerations see sec-	
SECTION 7: Hand	lling and s	torage				
.1 Precautions for	safe handli	ng				
Advice on safe	handling	Hav To	: Provide sufficient air exchange and/or exhaust in work ro Have eye wash bottle or eye rinse ready at the work plac To avoid risks to man and the environment, comply with instructions for use.			
Advice on prote fire and explosion		Nor	ep away from sour mal measures for pours may form ex	preventive fire p	rotection.	
2.2 Conditions for s	safe storage	, includir	g any incompatik	oilities		
Requirements for areas and contain		Sto Pro	re in a place acces tect from frost, hea	sible by authori: at and sunlight.	ol, well-ventilated place. zed persons only.	
		Sto	re in original conta	iner.		
Storage period			month	iner.		
Storage period Storage temper	ature		month	iner.		
Storage temper		: 36	month	iner.		
		: 36 : 0-	month	iner.		
Storage temper <b>3 Specific end us</b> Specific use(s)	e(s)	: 36 : 0 - : Pai	month 30 °C nt stripper	iner.		
Storage temper <b>.3 Specific end us</b> Specific use(s)	e(s)	: 36 : 0 - : Pai	month 30 °C nt stripper	iner.		
Storage temper <b>3.3 Specific end us</b> Specific use(s) <b>SECTION 8: Expo</b>	e(s) osure contr	: 36 : 0 - : Pai	month 30 °C nt stripper	iner.		
Storage temper	e(s) osure contr ters	: 36 : 0 - : Pai	month 30 °C nt stripper onal protection	iner.		
Storage temper <b>3.3 Specific end us</b> Specific use(s) <b>SECTION 8: Expo</b> <b>3.1 Control parame</b>	e(s) osure contr ters	: 36 : 0 - : Pai	month 30 °C nt stripper	uner.	Basis	



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methane; Methylene Chloride			350 mg/m3				
Further infor- mation			hrough skin. The as absorption will lead t			e for which th	iere are
		STEL	300 ppm 1,060 mg/m3	2007-0	8-01	GB EH40	
Further infor- mation			hrough skin. The as absorption will lead t			e for which th	nere are
Phenol	108-95-2	2 TWA	2 ppm 7.8 mg/m3	2011-1	2-01	GB EH40	)
Further infor- mation			hrough skin. The as absorption will lead t			e for which th	nere are
		TWA	2 ppm 8 mg/m3	2009-1	2-19	2009/161	/EU
Further infor- mation	: skin: Id Indicati		sibility of significant	uptake throug	h the skin		
		STEL	4 ppm 16 mg/m3	2009-1	2-19	2009/161	/EU
Further infor- mation	: skin: Id Indicati		sibility of significant	uptake throug	h the skin		
		STEL	4 ppm 16 mg/m3	2011-1	2-01	GB EH40	)
Further infor- mation			hrough skin. The as absorption will lead t			e for which th	iere are
Biological occ	upationa	l exposure l	imits				
Substance nam	ne	CAS-No.	Control p	arameters	Sampling		Basis
Dichlorometha ylene Chloride	ne; Meth-	75-09-2	Carbon m 30 ppm (End-tida	nonoxide: I breath)	After shift		GB EH40 BAT
DNEL/DMEL Dichlorometha	ne <sup>.</sup> Methv	lene · Fn	d Use: Workers	DNEL			



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Chloride	Exposure routes: Inhalation Potential health effects: Long-term Value: 353 mg/m3	systemic effects
Phenol	: End Use: Workers DNEL Exposure routes: Inhalation Potential health effects: Long-term Value: 8 mg/m3	systemic effects
Benzenesulfonic acid, C10- 13-alkyl derivs., sodium salts	: End Use: Workers DNEL Exposure routes: Inhalation Potential health effects: Long-term Value: 12 mg/m3	systemic effects
	End Use: Workers DNEL Exposure routes: Inhalation Potential health effects: Long-term Value: 12 mg/m3	local effects
	End Use: Workers DNEL Exposure routes: Skin contact Potential health effects: Long-term Value: 170 mg/kg bw/day	systemic effects
PNEC Benzenesulfonic acid, C10- 13-alkyl derivs., sodium salts	: Fresh water Value: 0.268 mg/l	
	Marine water Value: 0.0268 mg/l	
	Sewage treatment plant Value: 3.43 mg/l	
	Fresh water sediment Value: 8.1 mg/kg dry weight (d.w.)	
	Marine sediment Value: 8.1 mg/kg dry weight (d.w.)	
	Soil Value: 35 mg/kg dry weight (d.w.)	
3.2 Exposure controls		
Engineering measures		
Ensure adequate ventilation, e	specially in confined areas.	



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Personal protective equipr	nent	
Respiratory protection	<ul> <li>In case of insufficient ventilation, we equipment.</li> <li>Recommended Filter type: AX</li> </ul>	ar suitable respiratory
Hand protection	: Fluorinated rubber Protective gloves complying with EN Please observe the instructions rega breakthrough time which are provide gloves. Also take into consideration tions under which the product is use cuts, abrasion, and the contact time	arding permeability and ed by the supplier of the the specific local condi- ed, such as the danger of
Eye protection	: Eye protection (EN 166) Tightly fitting safety goggles Have eye wash bottle or eye rinse re	eady at the work place.
Skin and body protection	: Chemical resistant protective clothin 13034 (Type 6)	ng according to DIN EN
Hygiene measures	<ul> <li>Take off contaminated clothing and Keep away from food, drink and anii Wash hands before breaks and imm product.</li> <li>Avoid contact with skin and eyes.</li> <li>Do not breathe vapours, aerosols.</li> </ul>	mal feedingstuffs.
Environmental exposure c	ontrols	
General advice	: Do not flush into surface water or sa Avoid subsoil penetration. Inform the relevant authorities if it er ronment or soil.	
ECTION 9: Physical and ch	emical properties	
I Information on basic physic	al and chemical properties	
Appearance	: liquid	
Colour	: red brown	
Odour	: phenol-like	
Flash point	: Not applicable	
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Density		1.24 g/cm³ at 20 °C	
Water solubility	: (	emulsifiable	
Viscosity, dynamic		35 mPa*s at  20 °C	
9.2 Other information			
Explosivity	: `	Vapours may form explosive mixture v	with air.
Directive 1999/13/EC on the limitation of emissions of vol atile organic compounds		Value: 66.9 % Value: 829 g/l	
SECTION 10: Stability and re	eactiv	/ity	
SECTION 10: Stability and re 10.1 Reactivity No dangerous reaction know			
SECTION 10: Stability and re 10.1 Reactivity No dangerous reaction know 10.2 Chemical stability Stable under normal condition	vn unde ons.	er conditions of normal use.	
SECTION 10: Stability and re 10.1 Reactivity No dangerous reaction know 10.2 Chemical stability Stable under normal condition	vn unde ons. <b>eactio</b> i	er conditions of normal use.	with air.
SECTION 10: Stability and re 10.1 Reactivity No dangerous reaction know 10.2 Chemical stability Stable under normal condition 10.3 Possibility of hazardous re	vn unde ons. <b>eactio</b> i	er conditions of normal use.	with air.
SECTION 10: Stability and re 10.1 Reactivity No dangerous reaction know 10.2 Chemical stability Stable under normal condition 10.3 Possibility of hazardous re Hazardous reactions	vn und ons. eaction : `` :   ;	er conditions of normal use.	
SECTION 10: Stability and re 10.1 Reactivity No dangerous reaction know 10.2 Chemical stability Stable under normal condition 10.3 Possibility of hazardous re Hazardous reactions 10.4 Conditions to avoid Conditions to avoid	vn und ons. eaction : `` :   ;	er conditions of normal use. <b>ns</b> Vapours may form explosive mixture w Keep away from open flames, hot surf ignition.	
SECTION 10: Stability and re 10.1 Reactivity No dangerous reaction know 10.2 Chemical stability Stable under normal condition 10.3 Possibility of hazardous re Hazardous reactions 10.4 Conditions to avoid	vn unde ons. eaction : '	er conditions of normal use. <b>ns</b> Vapours may form explosive mixture w Keep away from open flames, hot surf ignition.	
SECTION 10: Stability and re 10.1 Reactivity No dangerous reaction know 10.2 Chemical stability Stable under normal condition 10.3 Possibility of hazardous re Hazardous reactions 10.4 Conditions to avoid Conditions to avoid 10.5 Incompatible materials	vn unde ons. eaction : '	ler conditions of normal use. <b>ns</b> Vapours may form explosive mixture with Keep away from open flames, hot surf ignition. Protect from frost. Strong oxidizing agents Strong acids and strong bases	
SECTION 10: Stability and re 10.1 Reactivity No dangerous reaction know 10.2 Chemical stability Stable under normal condition 10.3 Possibility of hazardous re Hazardous reactions 10.4 Conditions to avoid Conditions to avoid 10.5 Incompatible materials Materials to avoid	vn unde ons. eaction : ' : ' : ' : ' : '	ler conditions of normal use. <b>ns</b> Vapours may form explosive mixture with Keep away from open flames, hot surf ignition. Protect from frost. Strong oxidizing agents Strong acids and strong bases	aces and sources of



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TION 11: Toxicological inf		
Information on toxicological	effects	
Acute toxicity		
Acute oral toxicity	: Acute toxicity estimate: 426.9 mg/kg Method: Calculation method	
Acute oral toxicity Phenol	· Aguto tovicity actimato: 100 mg/kg	
Filehol	: Acute toxicity estimate: 100 mg/kg Method: Converted acute toxicity point estimate	
Benzenesulfonic acid, C10- 13-alkyl derivs., sodium salts	: LD50: 1,080 mg/kg Species: Rat	
Acute inhalation toxicity	: Acute toxicity estimate: 12.99 mg/l vapour Exposure time: 4 h	
	Method: Calculation method	
Acute inhalation toxicity		
Dichloromethane; Methylene Chloride	: LC50: 49 mg/l Species: Rat	
Phenol	: LC50/inhalation/4h/rat.: 316.0 mg/l	
Acute dermal toxicity	: Acute toxicity estimate: 1,299 mg/kg Method: Calculation method	
Acute dermal toxicity		
	: LD50 Dermal: 2,000 mg/kg Species: Rat	
Phenol	: Acute toxicity estimate: 300 mg/kg Method: Converted acute toxicity point estimate	
Skin corrosion/irritation		
Skin irritation	: Causes severe burns.	
Serious eye damage/eye irrit	ation	



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Eye irritation	: Causes serious eye damage.	
Respiratory or skin sensitis	sation	
Sensitisation	: No data available	
Germ cell mutagenicity		
Remarks	: Suspected of causing genetic defec	ts.
Carcinogenicity		
Remarks	: Suspected of causing cancer.	
Neurological effects	: May cause drowsiness or dizziness.	
Toxicology Assessment		
Acute effects	: Harmful if swallowed, in contact with gested, severe burns of the mouth a danger of perforation of the oesoph	and throat, as well as a
Repeated dose toxicity	: May cause damage to organs throu exposure.	gh prolonged or repeated
CTION 12: Ecological info	rmation	
1 Toxicity Ecotoxicology studies for the	product are not available.	
•	: LC50: 1.67 mg/l	
Ecotoxicology studies for the Toxicity to fish Benzenesulfonic acid, C10-	: LC50: 1.67 mg/l Exposure time: 96 h	
Ecotoxicology studies for the Toxicity to fish Benzenesulfonic acid, C10-	: LC50: 1.67 mg/l Exposure time: 96 h Species: Fish NOEC: 0.25 mg/l Exposure time: 90 d Species: Fish	a)
Ecotoxicology studies for the Toxicity to fish Benzenesulfonic acid, C10- 13-alkyl derivs., sodium salts Toxicity to daphnia and other Dichloromethane; Methylene	: LC50: 1.67 mg/l Exposure time: 96 h Species: Fish NOEC: 0.25 mg/l Exposure time: 90 d Species: Fish r aquatic invertebrates : EC50: 480 mg/l Exposure time: 48 h	a)



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Benzenesulfonic acid, C10- 13-alkyl derivs., sodium salts	0	r flea)
Toxicity to algae Dichloromethane; Methylene Chloride	Species: Selenastrum capricornu	utum (fresh water algae)
Benzenesulfonic acid, C10- 13-alkyl derivs., sodium salts	: EC50: 47.3 mg/l Exposure time: 72 h Species: Algae	
	NOEC: 3.1 mg/l Exposure time: 15 d Species: Algae	
12.2 Persistence and degradabi	lity	
Biodegradability	: No data available	
Biodegradability Benzenesulfonic acid, C10- 13-alkyl derivs., sodium salts	<ul> <li>&gt; 60 % Method: OECD Test Guideline 3 rapidly biodegradable The surfactant(s) contained in th with the biodegradability criteria (EC) No.907/2006 on detergents tion are held at the disposal of th Member States and will be made direct request or at the request or</li> </ul>	is mixture complies(comply) as laid down in Regulation 5. Data to support this asser- ne competent authorities of the e available to them, at their
12.3 Bioaccumulative potential		
Bioaccumulation	: Bioaccumulation is unlikely.	
12.4 Mobility in soil		
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Distribution among environ- mental compartments 2.5 Results of PBT and vPvB		
	tains no components considered to be sistent and very bioaccumulative (vPvl	
2.6 Other adverse effects		
Additional ecological infor- mation	: water endangering Even leakage of small amounts drinking water. Do not flush into surface water Avoid subsoil penetration.	
SECTION 13: Disposal cons 3.1 Waste treatment methods		
-		itional regulations.
3.1 Waste treatment methods		itional regulations.
3.1 Waste treatment methods Product	: In accordance with local and na	ed by the user, preferably in
3.1 Waste treatment methods Product Contaminated packaging	<ul> <li>In accordance with local and na</li> <li>Dispose of as unused product.</li> <li>Waste codes should be assign discussion with the waste disponent</li> </ul>	ed by the user, preferably in

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Packing group	:	
Class		8
Description of the goods	:	Corrosive liquid, n.o.s. (Phenol)
UN number	:	1760
ΙΑΤΑ		
Environmentally hazardous	:	no
Tunnel restriction code	:	(E)
Labels	-	8
Maximum quantity		30.00 KG
Packaging		
Limited Quantity (LQ) Inner	:	5.00 L
Hazard Identification Number	-	80
Classification Code	-	C9
Packing group	-	
Transport hazard class(es)		8
UN proper shipping name		CORROSIVE LIQUID, N.O.S. (Phenol)
UN number	-	
		1760





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Labels	: 8	
IATA_C		
	: 856	
Packing instruction (LQ)	: Y841	
Maximum guantity	: 60.00 L	
Packing instruction (LQ) Maximum quantity Environmentally hazardous	: no	
IATA_P		
Packing instruction (passen- ger aircraft)	: 852	
Packing instruction (LQ)	: Y841	
	: 5.00 L	
Environmentally hazardous		
IMDG		
UN number		
Description of the goods		
Class	: 8	
Packing group Labels	: III : 8	
EmS Number 1		
	: S-B	
Limited Quantity (LQ) Inner		
Packaging	. 0.00 E	
Marine pollutant	: no	
······································	Alkalis	
	Clear of living quarters.	
RID		
UN number	: 1760	
Description of the goods	: CORROSIVE LIQUID, N.O.S. (Phenol)	
Transport hazard class(es)	: 8	
Packing group	:	
Classification Code	: C9	
Hazard Identification Number	: 80	
Labels	: 8	
Limited Quantity (LQ) Inner Packaging	: 5.00 L	
Maximum quantity	: 30.00 KG	
Environmentally hazardous	: no	

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



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REACH - Candidate Li Substances of Very Hi Concern for Authorisat (Article 59).	gh	
Water contaminating c (Germany)	lass : WGK 2 water endangering VWVWS A4	
Other regulations	: The product is classified and labelled directives or respective national laws Regional or national implementations ment all hazard classes and categor	s. s of GHS may not imple-
	essment nandatory to include an exposure scenario in the - related information is stated in the first 16 sectio	-
CTION 16: Other info	ormation	
Full text of H-Stateme	ents referred to under sections 2 and 3.	
H301	Toxic if swallowed.	
H301 H302	Toxic if swallowed. Harmful if swallowed.	
H301 H302 H302 + H312 + H332	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if	inhaled.
H301 H302	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin.	inhaled.
H301 H302 H302 + H312 + H332	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin.	inhaled.
H301 H302 H302 + H312 + H332 H311	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin. Causes severe skin burns and eye damage.	inhaled.
H301 H302 H302 + H312 + H332 H311 H312	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin.	inhaled.
H301 H302 H302 + H312 + H332 H311 H312 H314 H315 H318	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin. Causes severe skin burns and eye damage. Causes skin irritation. Causes serious eye damage.	inhaled.
H301 H302 H302 + H312 + H332 H311 H312 H314 H315 H318 H319	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin. Causes severe skin burns and eye damage. Causes skin irritation. Causes serious eye damage. Causes serious eye irritation.	inhaled.
H301 H302 H302 + H312 + H332 H311 H312 H314 H315 H318 H319 H331	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin. Causes severe skin burns and eye damage. Causes skin irritation. Causes serious eye damage. Causes serious eye irritation. Toxic if inhaled.	inhaled.
H301 H302 H302 + H312 + H332 H311 H312 H314 H315 H318 H319 H331 H332	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin. Causes severe skin burns and eye damage. Causes skin irritation. Causes serious eye damage. Causes serious eye irritation. Toxic if inhaled. Harmful if inhaled.	inhaled.
H301 H302 H302 + H312 + H332 H311 H312 H314 H315 H318 H319 H331 H332 H336	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin. Causes severe skin burns and eye damage. Causes skin irritation. Causes serious eye damage. Causes serious eye damage. Causes serious eye irritation. Toxic if inhaled. Harmful if inhaled. May cause drowsiness or dizziness.	inhaled.
H301 H302 H302 + H312 + H332 H311 H312 H314 H315 H318 H319 H331 H332 H336 H341	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin. Causes severe skin burns and eye damage. Causes skin irritation. Causes serious eye damage. Causes serious eye damage. Causes serious eye irritation. Toxic if inhaled. Harmful if inhaled. May cause drowsiness or dizziness. Suspected of causing genetic defects.	inhaled.
H301 H302 H302 + H312 + H332 H311 H312 H314 H315 H318 H319 H331 H332 H336 H341 H351	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin. Causes severe skin burns and eye damage. Causes skin irritation. Causes serious eye damage. Causes serious eye damage. Causes serious eye irritation. Toxic if inhaled. Harmful if inhaled. May cause drowsiness or dizziness. Suspected of causing genetic defects. Suspected of causing cancer.	
H301 H302 H302 + H312 + H332 H311 H312 H314 H315 H318 H319 H331 H332 H336 H341 H351 H373	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin. Causes severe skin burns and eye damage. Causes skin irritation. Causes serious eye damage. Causes serious eye damage. Causes serious eye irritation. Toxic if inhaled. Harmful if inhaled. May cause drowsiness or dizziness. Suspected of causing genetic defects. Suspected of causing cancer. May cause damage to organs through prolong	ged or repeated exposure.
H301 H302 H302 + H312 + H332 H311 H312 H314 H315 H318 H319 H331 H332 H336 H341 H351	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin. Causes severe skin burns and eye damage. Causes skin irritation. Causes serious eye damage. Causes serious eye damage. Causes serious eye irritation. Toxic if inhaled. Harmful if inhaled. May cause drowsiness or dizziness. Suspected of causing genetic defects. Suspected of causing cancer.	ged or repeated exposure.
H301 H302 H302 + H312 + H332 H311 H312 H314 H315 H318 H319 H331 H332 H336 H341 H351 H373 H412	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin. Causes severe skin burns and eye damage. Causes skin irritation. Causes serious eye damage. Causes serious eye damage. Causes serious eye irritation. Toxic if inhaled. Harmful if inhaled. May cause drowsiness or dizziness. Suspected of causing genetic defects. Suspected of causing cancer. May cause damage to organs through prolong	ged or repeated exposure.
H301 H302 H302 + H312 + H332 H311 H312 H314 H315 H318 H319 H331 H332 H336 H341 H351 H373 H412	Toxic if swallowed. Harmful if swallowed. Harmful if swallowed, in contact with skin or if Toxic in contact with skin. Harmful in contact with skin. Causes severe skin burns and eye damage. Causes skin irritation. Causes serious eye damage. Causes serious eye damage. Causes serious eye irritation. Toxic if inhaled. Harmful if inhaled. May cause drowsiness or dizziness. Suspected of causing genetic defects. Suspected of causing cancer. May cause damage to organs through prolong	ged or repeated exposure.

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