

Printing date 09/07/2022

### Version number 9

Reviewed on 09/07/2022

### **1** Identification

- · Product identifier
  - · Product number TS0002
  - Trade name: <u>ACR CLEAR TOPCOAT 55SH</u> • Application of the substance / the mixture For professional use
- · Details of the supplier of the safety data sheet
  - Manufacturer/Supplier: IVM Chemicals Srl Viale della Stazione 3 -27020 Parona (PV)Italy -Tel +39 038425441
  - Information department: Environmental Health and safety office hseoffice @ivmchemicals.com
  - Emergency telephone number: ChemTel Expert Assistance Hotline/SDS Fax Access by dialing 1-800-255-3924 or for International +1-813-248-0585.

### 2 Hazard(s) identification

· Classification of the substance or mixture	
Flammable Liquids 2	H225 Highly flammable liquid and vapor.
Skin Irrititation 2	H315 Causes skin irritation.
Eye Irritation 2A	H319 Causes serious eye irritation.
Sensitization - Skin 1	H317 May cause an allergic skin reaction.
Carcinogenicity 2	H351 Suspected of causing cancer.
Toxic to Reproduction 2	H361 Suspected of damaging fertility or the unborn child.
Specific Target Organ Toxicity - Single Exposure	e 3H336 May cause drowsiness or dizziness.
Specific Target Organ Toxicity - Repeated Exposure 2	H373 May cause damage to the central nervous system and the hearing organs

Aspiration Hazard 1

### · Label elements

· GHS label elements

The product is classified and labeled according to the Globally Harmonized System (GHS). • Hazard pictograms

airways.



· Signal word Danger

 Hazard-determining components of labeling: xylene n-butyl acetate ethylbenzene toluene methyl methacrylate Mixture of alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omegahydroxypoly(oxyethylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl) propionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl) propionyloxypoly(oxyethylene)

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through prolonged or repeated exposure. Route of exposure: Oral and Inhalation.

H304 May be fatal if swallowed and enters



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(Contd. of page 1) · Hazard statements H225 Highly flammable liquid and vapor. H315 Causes skin irritation. H319 Causes serious eye irritation. H317 May cause an allergic skin reaction. H351 Suspected of causing cancer. H361 Suspected of damaging fertility or the unborn child. H336 May cause drowsiness or dizziness. H373 May cause damage to the central nervous system and the hearing organs through prolonged or repeated exposure. Route of exposure: Oral and Inhalation. H304 May be fatal if swallowed and enters airways. · Precautionary statements P210 Keep away from heat/sparks/open flames/hot surfaces. - No smoking. P301+P310 If swallowed: Immediately call a poison center/doctor. P321 Specific treatment (see on this label). P331 Do NOT induce vomiting. P303+P361+P353 If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. P305+P351+P338 If in eves: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P362+P364 Take off contaminated clothing and wash it before reuse. P405 Store locked up. P501 Dispose of contents/container in accordance with local/regional/national/ international regulations. · Classification system: · NFPA ratings (scale 0 - 4) Health = 2Fire = 3

• HMIS-ratings (scale 0 - 4)



### 3 Composition/information on ingredients

· Chemical characterization: Mixtures

· Description: Mixture: consisting of the following components.

-	n-butyl acetate 🚸 Flammable Liquids 3, H226	I
	🚯 Specific Target Organ Toxicity - Single Exposure 3, H336	l
	<ul> <li>xylene</li> <li>Flammable Liquids 3, H226</li> <li>Specific Target Organ Toxicity - Repeated Exposure 2, H373; Aspiration Hazard 1, H304</li> <li>Acute Toxicity - Dermal 4, H312; Acute Toxicity - Inhalation 4, H332; Skin Irrititation 2, H315; Eye Irritation 2A, H319; Specific Target Organ Toxicity - Single Exposure 3, H335</li> <li>Aquatic Acute 3, H402; Aquatic Chronic 3, H412</li> </ul>	12.5-15%



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100 65 0	2 mathema 1 mathematica	(Contd. of page
108-65-6	2-methoxy-1-methylethyl acetate	5-9.99%
	Flammable Liquids 3, H226	
	Specific Target Organ Toxicity - Single Exposure 3, H336	
67-64-1	acetone	5-9.99%
	<ul> <li>Flammable Liquids 2, H225</li> <li>Eye Irritation 2A, H319; Specific Target Organ Toxicity - Single Exposure 3, H336</li> </ul>	
141-78-6	ethyl acetate	5-9.99%
	<ul> <li>Flammable Liquids 2, H225</li> <li>Eye Irritation 2A, H319; Specific Target Organ Toxicity - Single Exposure 3, H336</li> </ul>	
100-41-4	ethylbenzene	2.5-4.99%
	<ul> <li>Flammable Liquids 2, H225</li> <li>Carcinogenicity 2, H351; Specific Target Organ Toxicity - Repeated Exposure 2, H373; Aspiration Hazard 1, H304</li> <li>Acute Toxicity - Inhalation 4, H332</li> <li>Aquatic Chronic 3, H412</li> </ul>	
108-88-3	toluene	1-2.49%
	<ul> <li>Flammable Liquids 2, H225</li> <li>Toxic to Reproduction 2, H361; Specific Target Organ Toxicity - Repeated Exposure 2, H373; Aspiration Hazard 1, H304</li> <li>Skin Irrititation 2, H315; Specific Target Organ Toxicity - Single Exposure 3, H336</li> </ul>	
	Aquatic Chronic 3, H412	
110-19-0	isobutyl acetate	1-2.49%
	<ul> <li>Flammable Liquids 2, H225</li> <li>Specific Target Organ Toxicity - Single Exposure 3, H336</li> </ul>	
80-62-6	methyl methacrylate	≥0.1 <b>-</b> <0.5%
	<ul> <li>Flammable Liquids 2, H225</li> <li>Skin Irrititation 2, H315; Sensitization - Skin 1, H317; Specific Target Organ Toxicity - Single Exposure 3, H335</li> </ul>	
	Mixture of alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4- hydroxyphenyl)propionyl-omega-hydroxypoly(oxyethylene) and alpha-3- (3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega- 3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl) propionyloxypoly(oxyethylene)	≥0.1-<0.25
	Aquatic Chronic 2, H411 Sensitization - Skin 1, H317	

### 4 First-aid measures

### · Description of first aid measures

- General information:
- Immediately remove any clothing soiled by the product.
- Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident.
- personal protective equipment for first aid responders is recommended. (please see section 8) · *After inhalation:*
- Supply fresh air and to be sure call for a doctor.
- In case of unconsciousness place patient stably in side position for transportation.

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• After skin contact:

Immediately wash with water and soap and rinse thoroughly.

Take off immediately all contaminated clothing, include underwear and shoes (if necessary). Rinse thoroughly with plenty of water for at least 20 minutes and take medical advise. If medical advise is needed have products container or label at hand.

• After eye contact:

Rinse opened eye for several minutes under running water. If symptoms persist , consult a doctor.

- · After swallowing: Do not induce vomiting; immediately call for medical help.
- Information for doctor:

• Most important symptoms and effects, both acute and delayed Allergic reactions

For symptoms and effects caused by substances, refer to Section 11.

- · Indication of any immediate medical attention and special treatment needed
- No further relevant information available.

### 5 Fire-fighting measures

### · Extinguishing media

• Suitable extinguishing agents:

Alcohol resistant foam

Alcohol resistant foam, CO, powder, water spray/mist.

- · For safety reasons unsuitable extinguishing agents:
- Do not use a jet water stream as it may scatter and spread fire.

Special hazards arising from the substance or mixture

During heating or in case of fire poisonous gases are produced. In case of fire, the following can be released: Nitrogen oxides (NOx) Carbon monoxide (CO)

· Advice for firefighters

Cool by spraying with water the containers to prevent product decomposition and the development of substances potentially hazardous for health and also, in the case of closed containers exposed to flames to prevent explosions.

· Protective equipment:

Hardhat with visor, fireproof clothing, suitable gloves and if necessary respiratory protective device.

### 6 Accidental release measures

- Personal precautions, protective equipment and emergency procedures
   Mount respiratory protective device.
   Wear protective equipment. Keep unprotected persons away.
   Ensure adequate ventilation
   Keep away from ignition sources
   Environmental precautions: Do not allow to enter sewers/ surface or ground water.
   Methods and material for containment and cleaning up:
   Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).
   Dispose contaminated material as waste according to Section 13.
   Ensure adequate ventilation.
   Reference to other sections
   See Section 7 for information on safe handling.
  - See Section 8 for information on personal protection equipment. See Section 13 for disposal information.

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Protective	Action Criteria for Chemicals	(Contd. of pag
· PAC-1:		
123-86-4	n-butyl acetate	5 ppm
1330-20-7	xylene	130 ppm
108-65-6	2-methoxy-1-methylethyl acetate	50 ppm
67-64-1	acetone	200 ppm
141-78-6	ethyl acetate	1,200 pp
100-41-4	ethylbenzene	33 ppm
108-88-3	toluene	67 ppm
110-19-0	isobutyl acetate	450 ppm
9002-88-4	Polyethylene low density	16 mg/n
80-62-6	methyl methacrylate	17 ppm
· PAC-2:		
123-86-4	n-butyl acetate	200 ppm
1330-20-7	xylene	920* ppr
108-65-6	2-methoxy-1-methylethyl acetate	1,000 pp
67-64-1	acetone	3200* pp
141-78-6	ethyl acetate	1,700 pp
100-41-4	ethylbenzene	1100* pp
108-88-3	toluene	560 ppm
110-19-0	isobutyl acetate	1300* pp
9002-88-4	Polyethylene low density	170 mg/
80-62-6	methyl methacrylate	120 ppm
• PAC-3:		
123-86-4	n-butyl acetate	3000* ppm
1330-20-7	xylene	2500* ppm
108-65-6	2-methoxy-1-methylethyl acetate	5000* ppm
67-64-1	acetone	5700* ppm
141-78-6	ethyl acetate	10000** pp
100-41-4	ethylbenzene	1800* ppm
108-88-3	toluene	3700* ppm
110-19-0	isobutyl acetate	7500** ppr
9002-88-4	Polyethylene low density	1,000 mg/r
80-62-6	methyl methacrylate	570 ppm

### 7 Handling and storage

· Handling:

- · Precautions for safe handling
- Ensure good ventilation/exhaustion at the workplace. Open and handle receptacle with care. Prevent formation of aerosols. Protect against electrostatic charges.
- Keep respiratory protective device available.

Use explosion-proof apparatus / fittings and spark-proof tools.

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 Information about protection against explosions and fires: Keep ignition sources away - Do not smoke.
 Protect against electrostatic charges.
 Keep respiratory protective device available.

### · Conditions for safe storage, including any incompatibilities

· Storage:

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- Requirements to be met by storerooms and receptacles:
- Store in a cool, well-ventilated area, away from heat and sources of ignition Provide solvent resistant, sealed floor.

Observe the label precautions, the expiration date for the use, if not indicated, is from delivery date of goods.

In cases where there is no reported expiration date , it means that the product must be used within 8 months.

- · Information about storage in one common storage facility: Not required.
- Further information about storage conditions: Keep receptacle tightly sealed.

Store in cool, dry conditions in well sealed receptacles.

• Specific end use(s) Those typical of the product and the instructions in the data sheet if required.

### 8 Exposure controls/personal protection

· Additional information about design of technical systems: No further data; see item 7.

- · Control parameters
  - Components with limit values that require monitoring at the workplace: The following constituents are the only constituents of the product which have a PEL, TLV or other recommended exposure limit.

At this time, the remaining constituent has no known exposure limits.

	-4 n-butyl acetate	
PEL	Long-term value: 710 mg/m³, 150 ppm	
	Short-term value: 950 mg/m³, 200 ppm Long-term value: 710 mg/m³, 150 ppm	
	Short-term value: 150 ppm Long-term value: 50 ppm	
1330-20	0-7 xylene	
PEL	Long-term value: 435 mg/m³, 100 ppm	
	Short-term value: 655 mg/m³, 150 ppm Long-term value: 435 mg/m³, 100 ppm	
	Short-term value: (150) ppm Long-term value: (100) NIC-20 ppm BEI, A4	
108-65-	-6 2-methoxy-1-methylethyl acetate	
WEEL	Long-term value: 50 ppm	
67-64-1	1 acetone	
PEL	Long-term value: 2400 mg/m³, 1000 ppm	
REL	Long-term value: 590 mg/m³, 250 ppm	
	Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI	
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141-78	8-6 ethyl acetate	(Contd. of pag
PEL	Long-term value: 1400 mg/m <sup>3</sup> , 400 ppm	
REL	Long-term value: 1400 mg/m <sup>3</sup> , 400 ppm	
TLV	Long-term value: 400 ppm	
	1-4 ethylbenzene	
PEL	Long-term value: 435 mg/m <sup>3</sup> , 100 ppm	
REL	Short-term value: 545 mg/m <sup>3</sup> , 125 ppm	
	Long-term value: 435 mg/m³, 100 ppm	
TLV	Long-term value: 20 NIC-20 ppm BEI, A3, NIC: OTO, BEI, A3	
108-88	3-3 toluene	
PEL	Long-term value: 200 ppm Ceiling limit value: 300; 500* ppm *10-min peak per 8-hr shift	
REL	Short-term value: 560 mg/m <sup>3</sup> , 150 ppm Long-term value: 375 mg/m <sup>3</sup> , 100 ppm	
TLV	Long-term value: 20 ppm BEI, OTO, A4	
110-1	9-0 isobutyl acetate	
PEL	Long-term value: 700 mg/m <sup>3</sup> , 150 ppm	
REL	Long-term value: 700 mg/m³, 150 ppm	
TLV	Short-term value: 150 ppm Long-term value: 50 ppm	
80-62-	6 methyl methacrylate	
PEL	Long-term value: 410 mg/m <sup>3</sup> , 100 ppm	
REL	Long-term value: 410 mg/m <sup>3</sup> , 100 ppm	
TLV	Short-term value: 100 ppm	
120	Long-term value: 50 ppm	
	DSĚN, A4	
	· Ingredients with biological limit values:	
1330-2	20-7 xylene	
	.5 g/g creatinine	
	ledium: urine	
	ïme: end of shift	
	Parameter: Methylhippuric acids	
67-64-	1 acetone	
	5 mg/L	
	fedium: urine	
	ïme: end of shift Parameter: Acetone (nonspecific)	
	1-4 ethylbenzene	
N	.15 g/g creatinine 1edium: urine	
	ime: end of shift at end of workweek Parameter: Sum of mandelic acid and phenylglyoxylic acid (nonspecific)	
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### Safety Data Sheet acc. to OSHA HCS

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108-88-3 toluene

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BEI 0.02 mg/L Medium: blood Time: prior to last shift of workweek Parameter: Toluene 0.03 mg/L Medium: urine Time: end of shift Parameter: Toluene 0.3 mg/g creatinine Medium: urine Time: end of shift

Parameter: o-Cresol with hydrolysis (background)

· Additional information: The lists that were valid during the creation were used as basis.

### · Exposure controls

- · Personal protective equipment:
  - General protective and hygienic measures: Keep away from foodstuffs, beverages and feed. Immediately remove all soiled and contaminated clothing. Wash hands before breaks and at the end of work.
  - Store protective clothing separately.
  - Avoid contact with the eyes and skin.
  - Pregnant women should strictly avoid inhalation or skin contact.
  - Breathing equipment: Short term filter device:

Filter AX



Suitable respiratory protective device recommended.

· Protection of hands:



Protective gloves

Due to missing tests no recommendation to the glove material can be given for the product. Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation

The glove material has to be impermeable and resistant to the product .

· Material of gloves

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.

• *Penetration time of glove material* The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

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• Eye protection:	(Contd. of page
Tightly sealed goggle	S
9 Physical and chemical proper	rties
Information on basic physical and of General Information	chemical properties
• Appearance: • Form: • Color: • Odor: • Odor:	Fluid According to product specification Characteristic Not determined.
· Odor threshold: · pH-value:	Mixture is non-polar/aprotic.
Change in condition     Melting point/Melting range:     Boiling point/Boiling range:	Undetermined. 56 °C (132.8 °F)
· Flash point:	-17 °C (1.4 °F)
· Flammability (solid, gaseous):	Not applicable.
· Ignition temperature:	405 °C (761 °F)
· Decomposition temperature:	Not determined.
· Auto igniting:	Product is not selfigniting.
• Danger of explosion:	Product is not explosive. However, formation of explosiv air/vapor mixtures are possible.
· Explosion limits: · Lower: · Upper:	1 Vol % 13 Vol %
· Vapor pressure at 20 °C (68 °F):	233 hPa (174.8 mm Hg)
• Density (+/- 0,03) at 20 °C (68 °F): • Relative density • Vapor density • Evaporation rate	0.929 g/cm³ (7.753 lbs/gal) Not determined. Not determined. Not determined.
· Solubility in / Miscibility with · Water:	Not miscible or difficult to mix.
· Partition coefficient (n-octanol/water	·): Not determined.
<ul> <li>Viscosity:</li> <li>Dynamic:</li> <li>Kinematic at 20 °C (68 °F):</li> <li>Oxidising properties:</li> </ul>	Not determined. 40 s (ISO 4 mm) N.A.
<ul> <li>Solvent content:</li> <li>Water:</li> <li>VOC content:</li> </ul>	0.0 % 67.86 % 630.5 g/l / 5.26 lb/gal

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· Solid	ls content:	25.1 %	
· Other info	rmation (HAPS)		
1330-20-7	xylene		12.5-15%
100-41-4	ethylbenzene		2.5-4.99%
108-88-3	toluene		1-2.49%
80-62-6	methyl methacrylate		≥0.1-<0.5%
· Other in	formation	No further relevant information available.	

### 10 Stability and reactivity

· Reactivity typical of the product as indicated in the data sheet

- **Chemical stability** The product is stable in normal conditions of storage and use recommended • Thermal decomposition / conditions to be avoided:
  - No decomposition if used and stored according to specifications.
- Possibility of hazardous reactions Reacts with oxidizing agents.
   Vapours may form explosive mixtures with air
   Conditions to avoid No further relevant information available.
- Incompatible materials: Acids, alkalis and oxidizing agents
- · Hazardous decomposition products:

in case of possible formation of combustion: Carbon monoxide and carbon dioxide

### 11 Toxicological information

· Information on toxicological effects

· Acute toxicity:

· LD/LC50 values that are relevant for classification:

		U
•	•	y Estimate)
Dermal	LD50	8,624 mg/kg (rabbit)
Inhalative	LC50/4 h	8,624 mg/kg (rabbit) 72.9 mg/l (mouse)

123-86-4 ו	n-butyl ac	etate
Oral	LD50	10,760 mg/kg (mouse)
Dermal	LD50	14,000 mg/kg (rabbit)
Inhalative	LC50/4 h	21.1 mg/l (mouse)
1330-20-7	xylene	
Oral	LD50.	3,523 mg/kg (mouse)
Dermal	LD50	1,100 mg/kg (rabbit) (ATE value)
	LD50.	12,126 mg/kg (rabbit)
Inhalative	LC50/4 h	11 mg/l (mouse) (ATE value)
	LC50/4h.	27.571 mg/l (mouse)
108-65-6 2	2-methoxy	/-1-methylethyl acetate
Oral	LD50	8,532 mg/kg (mouse)
Dermal	LD50	5,001 mg/kg (rabbit)
Inhalative	LC50/4 h	35.7 mg/l (mouse)
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	cetone	(Contd. of page 10
Oral	LD50	5,800 mg/kg (mouse)
Dermal	LD50	20,000 mg/kg (rabbit)
		76 mg/l (mouse)
	ethyl aceta	
Oral	LD50	4,934 mg/kg (rabbit)
Dermal	LD50	20,001 mg/kg (rabbit)
Inhalative	LC50/4 h	1,600 mg/l (mouse)
	LC0	22.6 ppm (mouse)
	ethylbenz	
Oral	LD50	3,500 mg/kg (mouse)
Dermal	LD50	15,486 mg/kg (rabbit)
Inhalative	LC50/4 h	17.2 mg/l (mouse)
108-88-3	toluene	
Oral	LD50	5,000 mg/kg (mouse)
Dermal	LD50	12,124 mg/kg (rabbit)
Inhalative	LC50/4 h	25.7 mg/l (mouse)
110-19-0	isobutyl a	cetate
Oral	LD50	13,400 mg/kg (mouse)
Dermal	LD50	17,401 mg/kg (rabbit)
Inhalative	LC50/4 h	31 mg/l (mouse)
80-62-6 m	ethyl met	hacrylate
Oral	LD50	7,872 mg/kg (mouse)
_	1 5 5 0	
Dermal	LD50	5,001 mg/kg (rabbit)
Inhalative	LC50/4 h	78 mg/l (mouse)
Inhalative Mixture o hydroxyp hydroxyp	LC50/4 h f alpha-3- oly(oxyet henyl)pro	78 mg/l (mouse)
Inhalative Mixture o hydroxyp hydroxyp	LC50/4 h f alpha-3- oly(oxyet henyl)pro	78 mg/l (mouse) (3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega- hylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4- pionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)
Inhalative Mixture o hydroxyp hydroxyp propiony	LC50/4 h f alpha-3- oly(oxyet henyl)pro loxypoly(d	78 mg/l (mouse) (3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega- hylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4- pionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl) oxyethylene)
Inhalative Mixture of hydroxyp propiony Oral Dermal · Prin · o · o · Sen · Additio	LC50/4 h f alpha-3- ooly(oxyet henyl)pro loxypoly(6 LD50 LD50 nary irritan on the skin: on the eye: sitization: \$	78 mg/l (mouse) (3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega- hylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4- pionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl) oxyethylene) 5,001 mg/kg (mouse) (OECD - 401) 2,001 mg/kg (mouse) (OECD - 402)
Inhalative Mixture of hydroxyp propiony Oral Dermal · Prin · o · o · Sen. · Additio Irritant	LC50/4 h f alpha-3- oly(oxyet henyl)pro loxypoly(6 LD50 LD50 nary irritan on the skin: on the eye: sitization: \$ nal toxicolo	78 mg/l (mouse) (3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega- hylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4- pionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl) oxyethylene) 5,001 mg/kg (mouse) (OECD - 401) 2,001 mg/kg (mouse) (OECD - 402) it effect: Irritant to skin and mucous membranes. Irritating effect. Sensitization possible through skin contact. ogical information:
Inhalative Mixture of hydroxyp propiony Oral Dermal • Prin • o • o • Sen • Additio Irritant Cause	LC50/4 h f alpha-3- oly(oxyet henyl)pro loxypoly(6 LD50 LD50 nary irritan on the skin: on the skin: sitization: S nal toxicolo s skin irrita	78 mg/l (mouse) (3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega- hylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4- pionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl) oxyethylene) 5,001 mg/kg (mouse) (OECD - 401) 2,001 mg/kg (mouse) (OECD - 402) it effect: Irritant to skin and mucous membranes. Irritating effect. Sensitization possible through skin contact. ogical information:
Inhalative Mixture of hydroxyp propiony Oral Dermal • Prin • o • o • Sen • Additio Irritant Cause Cause May ca	LC50/4 h of alpha-3- ooly(oxyet henyl)pro loxypoly( LD50 LD50 nary irritan on the skin: on the eye: sitization: S nal toxicolo s skin irrita s serious e ause an all	78 mg/l (mouse) (3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega- hylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4- pionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl) oxyethylene) 5,001 mg/kg (mouse) (OECD - 401) 2,001 mg/kg (mouse) (OECD - 402) tt effect: Irritant to skin and mucous membranes. Irritating effect. Sensitization possible through skin contact. ogical information: tion. ergic skin reaction.
Inhalative Mixture of hydroxyp propiony Oral Dermal · Prin · o · o · Sen · Additio Irritant Cause Cause May ca Suspe	LC50/4 h of alpha-3- ooly(oxyet henyl)pro loxypoly( LD50 LD50 nary irritan on the skin: on the skin: sitization: S nal toxicolo s skin irrita s serious e ause an all cted of cau	78 mg/l (mouse) (3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega- hylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4- poionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl) oxyethylene) 5,001 mg/kg (mouse) (OECD - 401) 2,001 mg/kg (mouse) (OECD - 402) at effect: Irritant to skin and mucous membranes. Irritant to skin and mucous membranes. Irritating effect. Sensitization possible through skin contact. ogical information: tion. eye irritation. ergic skin reaction. Ising cancer.
Inhalative Mixture of hydroxyp propiony Oral Dermal Prin Sen Additio Irritant Cause May ca Suspec Suspec	LC50/4 h f alpha-3- ooly(oxyet henyl)pro loxypoly(d LD50 LD50 nary irritan on the skin: on the skin: sitization: S nal toxicolo s skin irrita s serious e ause an all cted of cau cted of dar	78 mg/l (mouse) (3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega- hylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4- pionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl) oxyethylene) 5,001 mg/kg (mouse) (OECD - 401) 2,001 mg/kg (mouse) (OECD - 402) at effect: Irritant to skin and mucous membranes. Irritating effect. Sensitization possible through skin contact. ogical information: tion. eye irritation. ergic skin reaction. Ising cancer. maging fertility or the unborn child.
Inhalative Mixture of hydroxyp propiony Oral Dermal · Prin · C · Sen · Additio Irritant Cause Cause May ca Suspec Suspec May ca	LC50/4 h f alpha-3- poly(oxyet henyl)pro loxypoly(d LD50 LD50 mary irritan on the skin: on the skin: on the eye: sitization: S nal toxicolo s skin irrita s serious e ause an all cted of cau cted of dan ause drows	78 mg/l (mouse) (3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega- hylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4- pionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl) oxyethylene) 5,001 mg/kg (mouse) (OECD - 401) 2,001 mg/kg (mouse) (OECD - 402) at effect: Irritant to skin and mucous membranes. Irritant to skin and mucous membranes. Irritating effect. Sensitization possible through skin contact. ogical information: tion. ergic skin reaction. Ising cancer. maging fertility or the unborn child. siness or dizziness.
Inhalative Mixture of hydroxyp propiony Oral Dermal · Prin · o · o · Sen · Additio Irritant Cause May ca Suspea Suspea May ca	LC50/4 h f alpha-3- poly(oxyet henyl)pro loxypoly(d LD50 LD50 mary irritan on the skin: on the skin: sitization: S nal toxicold s skin irrita s serious e ause an all cted of cau cted of dar ause drows ause dama	78 mg/l (mouse) (3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega- hylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4- pionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl) oxyethylene) 5,001 mg/kg (mouse) (OECD - 401) 2,001 mg/kg (mouse) (OECD - 402) at effect: Irritant to skin and mucous membranes. Irritant to skin and mucous membranes. Irritating effect. Sensitization possible through skin contact. ogical information: tion. ergic skin reaction. Ising cancer. maging fertility or the unborn child. siness or dizziness.
Inhalative Mixture of hydroxyp propiony Oral Dermal Oral Dermal · Prin · o · o · Sen · Additio Irritant Cause May ca Suspec May ca Suspec May ca repeate May ba Produc	LC50/4 h f alpha-3- oly(oxyet henyl)pro loxypoly( LD50 LD50 nary irritan on the skin: on the skin: sitization: S nal toxicolo s skin irrita s serious e ause an all cted of cau cted of cau cted of dar ause drows ause dama ed exposu e fatal if swo	78 mg/l (mouse) (3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega- hylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4- pionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl) oxyethylene) 5,001 mg/kg (mouse) (OECD - 401) 2,001 mg/kg (mouse) (OECD - 402) t effect: Irritant to skin and mucous membranes. Irritant to skin and mucous membranes. Irritating effect. Sensitization possible through skin contact. ogical information: tion. ergic skin reaction. Ising cancer. maging fertility or the unborn child. siness or dizziness. ge to the central nervous system and the hearing organs through prolonged of



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### Safety Data Sheet acc. to OSHA HCS

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Product number TS0002 ACR CLEAR TOPCOAT 55SH Trade name:

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· Carcinogenic categories Ethylbenzene
From IARC MONOGRAPHS VOLUME 77/2000
Human carcinogenicity data
Two studies of workers potentially exposed to ethylbenzene in a production plant and a styrene polymerization plant were available. In the first study, no excess of cancer incidence was found but the description of methods was insufficient to allow proper evaluation of this finding. In the second study, no cancer mortality excess was observed during the follow-up of 15 years.
Evaluation There is inadequate evidence in humans for the carcinogenicity of ethylbenzene.There is sufficient evidence in experimental animals for the carcinogenicity ofethylbenzene.
· IARC (International Agency for Research on Cancer - Cl. 1 and 2)
100-41-4 ethylbenzene 2B
· NTP (National Toxicology Program)
None of the ingredients is listed.
· OSHA-Ca (Occupational Safety & Health Administration)
None of the ingredients is listed.
12 Ecological information

	Toxicity	,
•	TUXICILY	'

• Aquatic t		
123-86-4 n-	butyl acetate	
EC50	397 mg/l (algae) (72 h)	
	44 mg/l (daphnia) (48 h)	
LC50 (96h)	18 mg/l (Fish)	
1330-20-7 x	ylene	
EC50	2.2 mg/l (algae)	
LC50 48h	1 mg/l (daphnia)	
LC50 (96h)	2.6 mg/l (Fish)	
108-65-6 2-	methoxy-1-methylethyl acetate	
EC50	1,001 mg/l (algae) (72 h)	
	501 mg/l (daphnia) (48 h)	
LC50 (96h)	134 mg/l (Fish)	
67-64-1 ace	tone	
EC50	8,800 mg/l (daphnia)	
LC50 (96h)	5,540 mg/l (Fish)	
141-78-6 et	hyl acetate	
EC50	165 mg/l (daphnia) (48 h)	
LC50 (96h)	230 mg/l (Fish)	
100-41-4 et	hylbenzene	
EC50	438 mg/l (algae) (72h)	
	1.8 mg/l (daphnia) (48 h)	
LC50 (96h)	12.1 mg/l (Fish)	
. ,		Contd. on page



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100-00-3 10	oluene	(Contd. of page
EC50	134 mg/l (algae) (96 h)	
	3.78 mg/l (daphnia) (48 h)	
I C50 (96h)	5.5 mg/l (Fish)	
. ,	sobutyl acetate	
EC50	370 mg/l (algae) (72 h)	
	25 mg/l (daphnia)	
I C50 (96h)	17 mg/l (Fish)	
. ,	ethyl methacrylate	
EC50	170 mg/l (algae) (72 h)	
	191 mg/l (Fish)	
• •	Naphtha (petroleum), hydrode	sulfurized beavy
EC50	4.1 mg/l (algae) (72 h)	
_000	20 mg/l (daphnia) (48 h)	
I C.50 (96h)	20 mg/l (Fish)	
. ,		rl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omeg
	101 mg/l (algae) (72h)	
EC50	4 mg/l (daphnia) (OECD linee gu	uida 202 parte 1)
	, . ,	. ,
LC50 (96h)	4 mg/l (daphnia) (OECD linee gu	otus) (OECD linee guida 203)
LC50 (96h) Persistenc	4 mg/l (daphnia) (OECD linee gu 2.8 mg/l (Leuciscus idus meland	otus) (OECD linee guida 203)
LC50 (96h) <b>Persistenc</b> · Substanc	4 mg/l (daphnia) (OECD linee gu 2.8 mg/l (Leuciscus idus melance <b>e and degradability</b> No further re	otus) (OECD linee guida 203)
LC50 (96h) <b>Persistenc</b> · Substanc	4 mg/l (daphnia) (OECD linee gu 2.8 mg/l (Leuciscus idus melance <b>e and degradability</b> No further re- ces Easily biodegradable n-butyl acetate	otus) (OECD linee guida 203)
LC50 (96h) Persistenc · Substanc 123-86-4 1330-20-7	4 mg/l (daphnia) (OECD linee gu 2.8 mg/l (Leuciscus idus melance <b>e and degradability</b> No further re- ces Easily biodegradable n-butyl acetate	otus) (OECD linee guida 203) elevant information available.
LC50 (96h) Persistenc · Substanc 123-86-4 1330-20-7	4 mg/l (daphnia) (OECD linee gu 2.8 mg/l (Leuciscus idus melance e and degradability No further re res Easily biodegradable n-butyl acetate xylene 2-methoxy-1-methylethyl acetate	otus) (OECD linee guida 203) elevant information available.
LC50 (96h) Persistenc · Substanc 123-86-4 1330-20-7 108-65-6 67-64-1	4 mg/l (daphnia) (OECD linee gu 2.8 mg/l (Leuciscus idus melance e and degradability No further re res Easily biodegradable n-butyl acetate xylene 2-methoxy-1-methylethyl acetate	otus) (OECD linee guida 203) elevant information available.
LC50 (96h) Persistenc · Substanc 123-86-4 1330-20-7 108-65-6 67-64-1 141-78-6	4 mg/l (daphnia) (OECD linee gu 2.8 mg/l (Leuciscus idus melance e and degradability No further re- ces Easily biodegradable n-butyl acetate xylene 2-methoxy-1-methylethyl acetate acetone	otus) (OECD linee guida 203) elevant information available.
LC50 (96h) Persistenc · Substanc 123-86-4 1330-20-7 108-65-6 67-64-1 141-78-6	4 mg/l (daphnia) (OECD linee gu 2.8 mg/l (Leuciscus idus melance e and degradability No further re- ces Easily biodegradable n-butyl acetate xylene 2-methoxy-1-methylethyl acetate acetone ethyl acetate ethylbenzene	otus) (OECD linee guida 203) elevant information available.
LC50 (96h) Persistence 123-86-4 1330-20-7 108-65-6 67-64-1 141-78-6 100-41-4 108-88-3	4 mg/l (daphnia) (OECD linee gu 2.8 mg/l (Leuciscus idus melance e and degradability No further re- ces Easily biodegradable n-butyl acetate xylene 2-methoxy-1-methylethyl acetate acetone ethyl acetate ethylbenzene	otus) (OECD linee guida 203) elevant information available.
LC50 (96h) Persistence · Substance 123-86-4 1330-20-7 108-65-6 67-64-1 141-78-6 100-41-4 108-88-3 110-19-0 Behavior i · Bioaccus · Mobility Additional	4 mg/l (daphnia) (OECD linee gu 2.8 mg/l (Leuciscus idus melance e and degradability No further re- ces Easily biodegradable n-butyl acetate xylene 2-methoxy-1-methylethyl acetate acetone ethyl acetate ethylbenzene toluene isobutyl acetate <b>n environmental systems:</b> mulative potential No further relevat in soil No further relevant information:	otus) (OECD linee guida 203) elevant information available.
LC50 (96h) <b>Persistence</b> · Substance 123-86-4 1330-20-7 108-65-6 67-64-1 141-78-6 100-41-4 108-88-3 110-19-0 <b>Behavior i</b> · Bioaccue · Mobility <b>Additional</b> · General	4 mg/l (daphnia) (OECD linee gu 2.8 mg/l (Leuciscus idus melance e and degradability No further re- ces Easily biodegradable n-butyl acetate xylene 2-methoxy-1-methylethyl acetate acetone ethyl acetate ethylbenzene toluene isobutyl acetate n environmental systems: mulative potential No further relevat in soil No further relevant information: notes:	otus) (OECD linee guida 203) elevant information available.
LC50 (96h) <b>Persistence</b> · Substance 123-86-4 1330-20-7 108-65-6 67-64-1 141-78-6 100-41-4 108-88-3 110-19-0 <b>Behavior i</b> · Bioaccut · Mobility <b>Additional</b> · General Water h Do not a	4 mg/l (daphnia) (OECD linee gu 2.8 mg/l (Leuciscus idus melance e and degradability No further re- ces Easily biodegradable n-butyl acetate xylene 2-methoxy-1-methylethyl acetate acetone ethyl acetate ethylbenzene toluene isobutyl acetate n environmental systems: mulative potential No further relevat in soil No further relevant information: notes: azard class 2 (Self-assessment):	<ul> <li>(OECD linee guida 203)</li> <li>elevant information available.</li> <li>.</li> <li>.</li> <li>.</li> <li>.</li> <li>.</li> <li>ant information available.</li> <li>ant information available.</li> <li>ation available.</li> <li>hazardous for water</li> <li>er, water course or sewage system.</li> </ul>

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#### **13 Disposal considerations** · Waste treatment methods · Recommendation: Must not be disposed of together with household garbage. Do not allow product to reach sewage system. Hand over to hazardous waste disposers. Dispose of contents and container in accordance with local state and federal regulations. · Uncleaned packagings: • Recommendation: Disposal must be made according to official regulations. 14 Transport information · UN-Number UN1263 · DOT, IMDG, IATA Check viscosity and flash point at section 9 · Note · UN proper shipping name Paint $\cdot DOT$ PAINT · IMDG, IATA · Transport hazard class(es) $\cdot DOT$ · Class 3 Flammable liquids · Label 3 3 Flammable liquids · Class · Label 3 · IMDG, IATA 3 Flammable liquids · Class · Label 3 · Packing group · DOT, IMDG, IATA II· Environmental hazards: · Marine pollutant: No Warning: Flammable liquids · Special precautions for user · Hazard identification number (Kemler code): 33 F-E,S-E · EMS Number: · Stowage Category В · Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code Not applicable.

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• Transport/Additional information:
 • IMDG

 • Limited quantities (LQ)
 • Excepted quantities (EQ)

 • Excepted quantities (EQ)

 • Excepted quantities (EQ)
 • Excepted quantities (EQ)

· UN "Model Regulation":

UN 1263 PAINT, 3, II

### 15 Regulatory information

- · Safety, health and environmental regulations/legislation specific for the substance or mixture
  - · Various regulations
    - · SARA

· S	ection 355 (extremely hazardous substances):		
None of the	e ingredients is listed.		
· S	ection 313 (Specific toxic chemical listings) :		
1330-20-7	xylene		12.5-15%
100-41-4	ethylbenzene		2.5-4.99%
108-88-3	toluene		1-2.49%
80-62-6	6 methyl methacrylate		≥0.1-<0.5%
· TSC	A (Toxic Substances Control Act):		
All compor	ents have the value ACTIVE.		
· H	azardous Air Pollutants		
1330-20-7	xylene		
100-41-4	ethylbenzene		
108-88-3	toluene		
80-62-6	methyl methacrylate		
-	osition 65		
	hemicals known to cause cancer:		
100-41-4	ethylbenzene		* 2.5-4.99%
· C	hemicals known to cause reproductive toxicity for females:		
70657-70-4	2-methoxypropyl acetate		<0.1%
· C	hemicals known to cause reproductive toxicity for males:		
None of the	e ingredients is listed.		
· C	hemicals known to cause developmental toxicity:		
108-88-3 t	oluene		1-2.49%
· Carc	inogenic categories		
· E	PA (Environmental Protection Agency)		
1330-20-7	xylene	1	12.5-15%
67-64-1	acetone	1	5-9.99%
			(Contd. on page 16)



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	((		
	('	Contd. of page 15)	
100-41-4 ethylbenzene	D	2.5-4.99%	
108-88-3 toluene		1-2.49%	
80-62-6 methyl methacrylate	E, NL	≥0.1-<0.5%	
· TLV (Threshold Limit Value)			
1330-20-7 xylene		A4	
67-64-1 acetone		A4	
100-41-4 ethylbenzene		A3	
108-88-3 toluene		A4	
80-62-6 methyl methacrylate		A4	
· NIOSH-Ca (National Institute for Occupational Safety and Health)	)		
None of the ingredients is listed.			

· National regulations:

The product is subject to be labeled according with the prevailing version of the regulations on hazardous substances.

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

### **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.

Department issuing SDS: IVM Chemicals Srl

· Abbreviations and acronvms: IMDG: International Maritime Code for Dangerous Goods DOT: US Department of Transportation IATA: International Air Transport Association 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) NFPA: National Fire Protection Association (USA) HMIS: Hazardous Materials Identification System (USA) VOC: Volatile Organic Compounds (USA, ÉU) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent NIOSH: National Institute for Occupational Safety OSHA: Occupational Safety & Health TLV: Threshold Limit Value PEL: Permissible Exposure Limit REL: Recommended Exposure Limit BEI: Biological Exposure Limit Flammable Liquids 2: Flammable liquids - Category 2 Flammable Liquids 3: Flammable liquids – Category 3 Acute Toxicity - Dermal 4: Acute toxicity - Category 4 Skin Irrititation 2: Skin corrosion/irritation - Category 2 Eye Irritation 2A: Serious eye damage/eye irritation - Category 2A Sensitization - Skin 1: Skin sensitisation - Category 1 Carcinogenicity 2: Carcinogenicity – Category 2 Toxic to Reproduction 2: Reproductive toxicity - Category 2 Specific Target Organ Toxicity - Single Exposure 3: Specific target organ toxicity (single exposure) – Category 3 Specific Target Organ Toxicity - Repeated Exposure 2: Specific target organ toxicity (repeated exposure) – Category 2 Aspiration Hazard 1: Aspiration hazard - Category 1 Aquatic Acute 3: Hazardous to the aquatic environment - acute aquatic hazard - Category 3 Aquatic Chronic 2: Hazardous to the aquatic environment - long-term aquatic hazard - Category 2 Aquatic Chronic 3: Hazardous to the aquatic environment - long-term aquatic hazard - Category 3 · Sources REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE

COUNCIL and following amendments

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Contact: See emergency phone
 Date of preparation / last revision 09/07/2022 / 8

### coatings & polymers technologies

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Agency ECHA web site INRS Fiche Toxicologique IARC International agency for research on cancer •\* Data compared to the previous version altered.