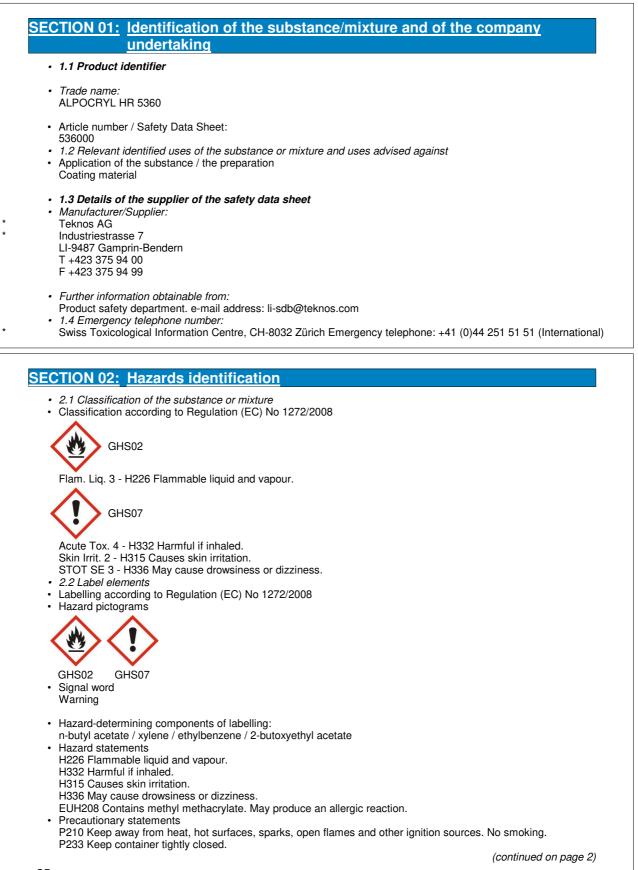


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		(continued of page
P302+P352 P403+P233 P501 Dispo • 2.3 Other I	PBT and vPvB assessment ble.	
ECTION 03	: <u>Composition/information on ingredients</u>	
 Description 	cal characterization: Mixtures :: substances listed below with nonhazardous additions.	
• Dangerous	components:	
CAS Numbe		%
123-86-4	n-butyl acetate	25,00- 40,00
	EC number: 204-658-1	
	🚸 Flam. Liq. 3 - H226; 🚸 STOT SE 3 -	
	H336	
1330-20-7	xylene EC number: 215-535-7	15,00- 25,00
	 Flam. Liq. 3 - H226; Acute Tox. 	
	4 - H312, Acute Tox. 4 - H332, Skin Irrit. 2	
	- H315	
100-41-4	ethylbenzene	1,00- 5,00
	EC number: 202-849-4	
	🚸 Flam. Liq. 2 - H225; 🚸 STOT RE 2 -	
	H373, Asp. Tox. 1 - H304; 🚸 Acute Tox. 4	
	- H332	
80-62-6	methyl methacrylate	0,00- 0,50
	EC number: 201-297-1	
	🚸 Flam. Liq. 2 - H225; 🚸 Skin Irrit.	
	2 - H315, Skin Sens. 1 - H317, STOT SE 3 -	
	H335	
112-07-2	2-butoxyethyl acetate	1,00- 5,00
	EC number: 203-933-3	
	Acute Tox. 4 - H312, Acute Tox. 4 -	
	H332	

SECTION 04: First aid measures

• 4.1 Description of first aid measures

General information:

Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident.

• After inhalation:

Supply fresh air. If required, provide artificial respiration. Keep patient warm. Consult doctor if symptoms persist. • *After skin contact:* Immediately wash with water and soap and rinse thoroughly.

(continued on page 3)



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PRODUCT :	ALPOCRYL HR 5360
After eye	(continued of page
	ned eye for several minutes under running water.
After swa	
	uce vomiting; call for medical help immediately.
	nportant symptoms and effects, both acute and delayed
No further	relevant information available.
	ion of any immediate medical attention and special treatment needed
No further	relevant information available.
OF OTION A	
	5: <u>Firefighting measures</u>
	uishing media
• Suitable e	ex tinguishing agents: der or water spray. Fight larger fires with water spray or alcohol resistant foam.
	reasons unsuitable extinguishing agents:
Water with	
	al hazards arising from the substance or mixture
Formation	of toxic gases is possible during heating or in case of fire.
 9.3 Advice Protective 	
Mouth res	piratory protective device.
Do not inh	ale explosion gases or combustion gases.
	I information
	ngered receptacles with water spray. ntaminated fire fighting water separately. It must not enter the sewage system.
SECTION 0	6: Accidental release measures
	nal precautions, protective equipment and emergency procedures
Wear prot	ective equipment. Keep unprotected persons away.
	equate ventilation
	nmental precautions:
	w product to reach sewage system or any water course. pective authorities in case of seepage into water course or sewage system.
	w to enter sewers/ surface or ground water.
 6.3 Metho 	ds and material for containment and cleaning up:
	h liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).
	ontaminated material as waste according to item 13. equate ventilation.
	equale ventilation.
See Section	on 7 for information on safe handling.
	n 8 for information on personal protection equipment.
See Section	on 13 for disposal information.
SECTION 0	7: <u>Handling and storage</u>
Handling	
	itions for safe handling
	od ventilation/exhaustion at the workplace. rmation of aerosols.
	of emission threshold.
	od interior ventilation, especially at floor level. (Fumes are heavier than air).
 Informatio 	n about fire - and explosion protection:
	on sources away - Do not smoke.
Protect ag	ainst electrostatic charges.
	ions for safe storage, including any incompatibilities
 Storage: 	
	ents to be met by storerooms and receptacles:
Store only	in the original receptacle. (continued on page
	<u>מחמת ההמשמות המשמית המשמות המשמות</u>

(continued on page 4)



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			(continued of page
 Information Not req 	ition about storage in one com	mon storage facility:	(
	information about storage cor	ditions:	
Keep co	ontainer tightly sealed.		
Protect	n cool, dry conditions in well se from heat and direct sunlight.	aled receptacles.	
• 7.3 Spe	ecific end use(s)		
No furth	ner relevant information availal	ble.	
ECTION	08: Exposure contr	ols/personal protection	
• 8.1 Cor	ntrol parameters		
 Ingredi 	ents with limit values that re	quire monitoring at the workplace:	
123-86-4	n-butyl acetate		
WEL			
	Short-term value	966	mg/m
		200	ppr
	Long-term value	724	mg/m
1000 00		150	ppr
1330-20- WEL	7 xylene		
WEL	Short-term value	441	mg/m
	Short-term value	100	-
	Long-term value	220	ppו mg/m
		50	ppr
	Sk; BMGV		PP.
100-41-4			
WEL			
	Short-term value	552	mg/m
		125	ppr
	Long-term value	441	mg/m
		100	ppr
	Sk	_	
80-62-6 WEL	methyl methacry	late	
	Short-term value	416	mg/m
		100	ppi
	Long-term value	208	mg/m
		50	ppr
112-07-2	2-butoxyethyl ac	etate	
WEL			
	Short-term value	332	mg/m
		50	ppr
	Long-term value	133	mg/m
	-	20	ppr
• Ingredic	Sk ents with biological limit values		
1330-20-			
BMGV	и хуюне		
Dividiv	650 mmol/mol creatinine		
	Medium: urine		



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	ALPOCRYL HR 5360
	(continued of page 4)
Pa	rameter: methyl hippuric acid
 Additional 	information:
The lists va	lid during the making were used as basis.
• 8.2 Exposu	ire controls
 Personal p 	protective equipment:
 General press 	otective and hygienic measures:
The usual	precautionary measures are to be adhered to when handling chemicals.
Keep away	from foodstuffs, beverages and feed.
	y remove all soiled and contaminated clothing
	ale gases / fumes / aerosols.
	act with the eyes and skin.
	or drink while working.
	clean skin thoroughly after work and before breaks.
	v protection: In case of brief exposure or low pollution use respiratory filter device. In case of intensive exposure use self-contained respiratory protective device. Suitable respiratory protective device ded.
preparatior preparatior	of hands: The glove material has to be impermeable and resistant to the product/ the substance/ the b. Due to missing tests no recommendation to the glove material can be given for the product/ the h/ the chemical mixture. Selection of the glove material on consideration of the penetration times, rates and the degradation Protective gloves Impervious gloves gloves
The selecti varies from the glove n	on of the suitable gloves does not only depend on the material, but also on further marks of quality and manufacturer to manufacturer. As the product is a preparation of several substances, the resistance o naterial can not be calculated in advance and has therefore to be checked prior to the application.
The exact b observed. The determ Therefore a	break through time has to be found out by the manufacturer of the protective gloves and has to be nined penetration times according to EN 374 part III are not performed under practical conditions. A maximum wearing time, which corresponds to 50% of the penetration time, is recommended. <i>tion: Safety glasses Tightly sealed goggles</i>

SECTION 09: Physical and chemical properties

9.1 Information on basic physical and	chemical properties						
Appearance							
Appearance:							
Form:	Liquid						
Colour:	According to product specifica						
Odour:	Characteristic Characteristic						
Odour threshold:	Not determined.						
Change in condition							
Boiling point/Boiling range:	124 °C						
Flash point:	27 °C						
Flammability (solid, gaseous):	Not applicable.						
Ignition temperature:	425 °C						
Decomposition temperature:	Not determined.						
Self-igniting:	Not determined.						
Danger of explosion:	Not determined.						
Explosion limits:							
Lower:	1 Vol %						
Upper:	7 Vol %						
Vapour pressure:	at 20 °C mbar	6,7000 mbar at	50 °C	55,0000			
Density:	1,1600 g/cm3						
Solubility in / Miscibility with							



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	LPOCRYL HR 5360	
water	(continu Not determined.	ued of page 5
water: Viscosity:	Not determined.	
viscosity.	250 - 350 mPa.s	
•	at 20 °C	
9.2 Other informati		
3.2 Other informati		
	Stability and reactivity	
 10.1 Reactivity 10.2 Chemical 		
	mposition / conditions to be avoided:	
No decomposit	tion if used according to specifications.	
	v of hazardous reactions reactions known.	
 10.4 Conditions 		
No further relev	vant information available.	
10.5 Incompat	tible materials: vant information available.	
	vant information available. <i>Is decomposition products:</i>	
	decomposition products known.	
 Acute toxicity LD/LC50 value 123-86-4 	es relevant for classification: n-butyl acetate	
 Acute toxicity. LD/LC50 value 123-86-4 Oral, LD50: 13: LD50: 4300 mg kg (Rabbit) Ora 10000 mg/kg (r Dermal, LD50: LD50: 13000 m 	r: es relevant for classification: n-butyl acetate 100 mg/kg (rat) Dermal, LD50: >5000 mg/kg (Rabbit) Inhalative, LC50/4h: >21,0 mg/ g/kg (rat) Dermal, LD50: 2000 mg/kg (Rabbit) Oral, LD50: 3500 mg/kg (rat) Dermal, L al, LD50: 7872 mg/kg (rat) Oral, LD50: 5050 mg/kg (rat) Oral, LD50: 10000 mg/kg (ra rat) Oral, LD50: 2400 mg/kg (rat) Dermal, LD50: 1580 mg/kg (Rabbit) Oral, LD50: >66 >3400 mg/kg (Rabbit) Inhalative, LC50/4h: >10,2 mg/l (rat) Oral, LD50: 5660 mg/kg mg/kg (Rabbit) Inhalative, LC50/4h: 6 mg/l (rat) Oral, LD50: >5000 mg/kg (rat) Oral, LL	.D50: 17800 n t) Oral, LD50: 800 mg/kg (ra (rat) Dermal, D50: 8532 mg
 Acute toxicity. LD/LC50 value 123-86-4 Oral, LD50: 13: LD50: 4300 mg kg (Rabbit) Ora 10000 mg/kg (r Dermal, LD50: LD50: 13000 m kg (rat) Inhalati Inhalative, LC5 mg/kg (rat) Ora LD50: 12124 m 1834 mg/kg (R) 	r: par relevant for classification: n-butyl acetate 100 mg/kg (rat) Dermal, LD50: >5000 mg/kg (Rabbit) Inhalative, LC50/4h: >21,0 mg/ g/kg (rat) Dermal, LD50: 2000 mg/kg (Rabbit) Oral, LD50: 3500 mg/kg (rat) Dermal, L al, LD50: 7872 mg/kg (rat) Oral, LD50: 5050 mg/kg (rat) Oral, LD50: 10000 mg/kg (rat) Oral, LD50: 2400 mg/kg (rat) Dermal, LD50: 1580 mg/kg (Rabbit) Oral, LD50: s660 mg/kg) S400 mg/kg (Rabbit) Inhalative, LC50/4h: >10,2 mg/l (rat) Oral, LD50: 5660 mg/kg mg/kg (Rabbit) Inhalative, LC50/4h: 6 mg/l (rat) Oral, LD50: >5000 mg/kg (rat) Oral, LD) s000 mg/kg (rat) Oral, LD50: >20000 mg/kg (rat) Dermal, LD50: >10000 r) (rat) Oral, LD50: >2000 mg/kg (rat) Dermal, LD50: >10000 r) (rat) Oral, LD50: >2000 mg/kg (rat) Dermal, LD50: >10000 r) (rat) Oral, LD50: >2000 mg/kg (rat) Oral, LD50: 5000 mg/kg (rat) Oral, al, LD50: 2460 mg/kg (rat) Dermal, LD50: 3400 mg/kg (Rabbit) Oral, LD50: 5000 mg/kg (rat) Dral, al, LD50: 2460 mg/kg (rat) Dermal, LD50: 3200 mg/l (mouse) Oral, LD50: 800 mg/kg (rat) Dral) (rat) Inhalative, LC50/4h: 2180 mg/l (rat)	D50: 17800 r t) Oral, LD50: 800 mg/kg (ra (rat) Dermal, D50: 8532 mg ng/kg (Rabbit LD50: 14500 kg (rat) Derma
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108-88-3

140-88-5

toluene

ethyl acrylate



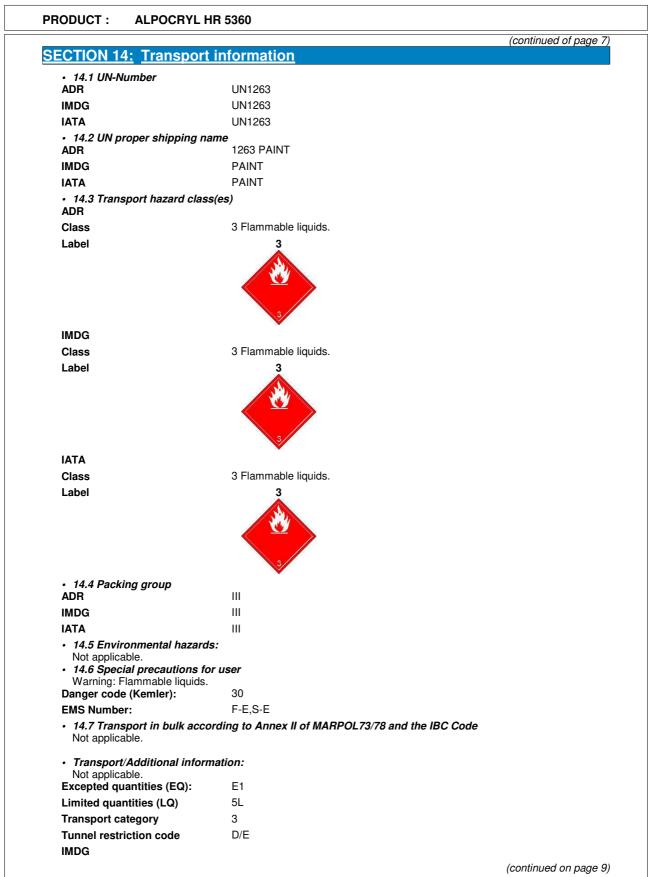
Reviewed on: 30/06/2021 Printing date: 01/07/2021

	(continued of page 6
 Primary irr 	itant effect:
 on the skir 	
No irritant	
 on the eye 	
No irritatin	
 Sensitizati 	<i>on:</i> sing effects known.
	I toxicological information:
	ct shows the following dangers according to the calculation method of the General EU Classification
	for Preparations as issued in the latest version:
Harmful	
ECTION 1	2: <u>Ecological information</u>
• 12.1 Toxic	
 Aquatic to: 	
	relevant information available.
	stence and degradability
	relevant information available. r in environmental systems:
	cumulative potential
	relevant information available.
• 12.4 Mobil	
	relevant information available.
	l ecological information:
General n	
	w product to reach ground water, water course or sewage system.
	drinking water if even small quantities leak into the ground. ard class 2 (German Regulation) (Self-assessment): hazardous for water
	Its of PBT and vPvB assessment
• PBT:	
Not applic	able.
• vPvB:	
Not applic	able.
	r adverse effects
No further	relevant information available.
	3: <u>Disposal considerations</u>
	e treatment methods
,	and swiss waste code
08 MACTEC	
	FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF
	S (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS NTING INKS
AND PRI 08 01	CUNIT DNITTNI
	from MFSU and removal of paint and varnish
wastes	
08 01 1	aint and varnish containing organic solvents or other hazardous
08 01 1 waste p	
	Ces
waste p substan	
waste p substan	d packaging:
waste p substan • Uncleane • Recomme	d packaging:

(continued on page 8)



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	(continued of page
Limited quantities (LQ)	5L
Excepted quantities (EQ)	E1
 UN "Model Regulation": 	
UN 1263 PAINŤ, 3, III	
UN 1263 PAINŤ, 3, III	
UN 1263 PAINŤ, 3, III SECTION 15: Regulator	ry information
ECTION 15: Regulator	vironmental regulations/legislation specific for the substance or mixture
ECTION 15: Regulator • 15.1 Safety, health and env • REGULATION (EC) No 190	vironmental regulations/legislation specific for the substance or mixture 7/2006 ANNEX XVII
ECTION 15: Regulator	vironmental regulations/legislation specific for the substance or mixture 7/2006 ANNEX XVII

• Technical instructions (air):

Class Share in %

II 19,43 T

• Waterhazard class:

Water hazard class 2 (Self-assessment): hazardous for water.

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.

Relevant p	nrases
	إمام معرمهم واكبر بالمارين ال

H225	Highly	flamn	nable	liquid	and vapour.	•
11000						

- H226 Flammable liquid and vapour.
- H304 May be fatal if swallowed and enters airways.
- H312 Harmful in contact with skin.
- H315 Causes skin irritation.
- H317 May cause an allergic skin reaction.
- H332 Harmful if inhaled.
- H335 May cause respiratory irritation.
- H336 May cause drowsiness or dizziness.

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H373 May cause damage to organs through prolonged or repeated exposure.
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• Department issuing MSDS:

Environment protection department.

Abbreviations and acronyms:

ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road)

RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail)

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

ICAO: International Civil Aviation Organisation

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)

VbF: Verordnung über brennbare Flüssigkeiten, Österreich (Ordinance on the storage of combustible liquids, Austria)

LC50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

PBT: Persistent, Bioaccumulative and Toxic

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Page : 10 / 10 MATERIAL SAFETY DATA SHEET according to 1907/2006/EC, Article 31



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1745718

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PRODUCT : ALPOCRYL HR 5360

vPvB: very Persistent and very Bioaccumulative • * Data compared to the previous version altered.