

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

	on of the substance/mixture and of the con					
 Product ident 	imer					
Trade name:						
MOTIVO KLAF	1LAUK 2000					
 Article number 258000 	r / Safety Data Sheet:					
238000						
 Details of the supplier of the safety data sheet Manufacturer/Supplier: Teknos AG Industriestrasse 7 LI-9487 Gamprin-Bendern T +423 375 94 00 F +423 375 94 99 						
					ation obtainable from:	
				Product safetyEmergency tel	v department. e-mail address: li-sdb@teknos.com	
					pogical Information Centre, CH-8032 Zürich Emergency telephone	ne: +41 (0)44 251 51 51 (International)
02 Hazards id	entification					
	of the substance or mixture H333 May be harmful if inhaled.					
H316 Causes	mild skin irritation.					
 Label elements GHS label eler 						
 Hazard pictogr 						
Void Signal word 						
Warning						
Hazard-determ	nining components of labelling:					
2-butoxyethaneHazard statem	ol					
H333 May be h	harmful if inhaled.					
	mild skin irritation.					
 Precautionary P304+P312 IF 	FINHALED: Call a POISON CENTER/doctor if you feel unwell.					
P332+P313 If skin irritation occurs: Get medical advice/attention.						
P332+P313 If	on/information on ingredients					
P332+P313 If 03 Compositie	on/information on ingredients aracterization: Mixtures					
P332+P313 If Compositio Chemical cha Description:						
P332+P313 If Compositio Chemical cha Description:	aracterization: Mixtures stances listed below with nonhazardous additions.					
P332+P313 If O3 Compositio • Chemical cha • Description: Mixture of subs	aracterization: Mixtures stances listed below with nonhazardous additions.	%				
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P332+P313 If Composition Chemical cha Description: Mixture of subs Dangerous col CAS Number 34590-94-8	aracterization: Mixtures stances listed below with nonhazardous additions. imponents: (2-methoxymethylethoxy)propanol EC number: 252-104-2 H227 2-butoxyethanol EC number: 203-905-0	0,00- 0,50				
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(continued on page 2)



(continued of page 1)

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

PRODUCT : MOTIVO KLARLACK 2080

04 First aid measures

- After inhalation:
- Supply fresh air; consult doctor in case of complaints.
- After skin contact:
- Immediately wash with water and soap and rinse thoroughly.
- After eye contact:
 Rinse opened eye for several minutes under running water.
- After swallowing:
- Do not induce vomiting; call for medical help immediately.

05 Firefighting measures

 Suitable extinguishing agents: CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.
 Special hazards arising from the substance or mixture

- Formation of toxic gases is possible during heating or in case of fire.
- Protective equipment: Mouth respiratory protective device. Do not inhale explosion gases or combustion gases.
- Additional information
 Cool endangered receptacles with water spray.
 Collect contaminated fire fighting water separately. It must not enter the sewage system.

06 Accidental release measures

- Personal precautions, protective equipment and emergency procedures Wear protective equipment. Keep unprotected persons away. Ensure adequate ventilation
 Environmental precautions:
- Do not allow product to reach sewage system or any water course.
 Inform respective authorities in case of seepage into water course or sewage system.
 Dilute with plenty of water.
 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).
 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.

07 Handling and storage

• Handling:

- Precautions for safe handling No special precautions are necessary if used correctly.
 Information about fire - and explosion protection: No special measures required.
 Storage:
 Requirements to be met by storerooms and receptacles: Store only in the original receptacle.
 Information about storage in one common storage facility: Not required.
 Further information about storage conditions: Protect from frost. Store in cool, dry conditions in well sealed receptacles.
- Protect from heat and direct sunlight.
- Specific end use(s)
 - No further relevant information available.



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

			(continued of page 2		
<u>08 Exposure</u>	controls/persor	nal protection			
 Ingredients v 	with limit values that	require monitoring at the workplace:			
34590-94-8	(2-methoxymet	hylethoxy)propanol			
MMSD					
Long	-term value	308	mg/m3		
		50	ppm		
Deri					
111-76-2	2-butoxyethance	bl			
MMSD	t town value	046			
51101	t-term value	246 50	mg/m3		
Long	-term value	98	ppm mg/m3		
Long		20	ppm		
Deri			PP		
Additional info	ormation:				
	I during the making we	re used as basis.			
	tective equipment:	2011/201			
	ective and hygienic mea ecautionary measures a	asures: are to be adhered to when handling chemic	als.		
Do not eat or	drink while working.				
		er work and before breaks.			
		piratory protective device recommended. erial has to be impermeable and resistant to	the product/ the substance/ the		
		precommendation to the glove material can			
		Selection of the glove material on considerat	tion of the penetration times, rates		
	nd the degradation Imp	pervious gloves			
 Material of gloves The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and 					
		does not only depend on the material, but a	also on further marks of quality an		
The selection varies from m	of the suitable gloves anufacturer to manufa	cturer. As the product is a preparation of se	everal substances, the resistance		
The selection varies from m the glove mat	of the suitable gloves anufacturer to manufa erial can not be calcula		everal substances, the resistance		
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Reviewed on: 30/06/2021 Printing date: 30/06/2021

	(continued of page 3	
Explosion limits:		
Lower:	Not determined.	
Upper:	Not determined.	
Vapour pressure:	at 20 °C 23,0000 mbar	
Density:	1,0300 g/cm3	
Solubility in / Miscibility with		
water:	Not determined.	
Viscosity:		
	Not determined.	
	at 20 °C 34 - 37 s DIN 4 mm	
Other information	No further relevant information available.	

10 Stability and reactivity

 Thermal decomposition / conditions to be avoided: No decomposition if used according to specifications.

- Incompatible materials:
- No further relevant information available.

 Hazardous decomposition products: No dangerous decomposition products known.

11 Toxicological information

Acute toxicity:

- LD/LC50 values relevant for classification:
- 64742-95-6 Solvent naphtha (petroleum), light arom.

Oral, LD50: >6800 mg/kg (rat) Dermal, LD50: >3400 mg/kg (Rabbit) Inhalative, LC50/4h: >10,2 mg/l (rat) Oral, LD50: 8000 mg/kg (rat) Oral, LD50: 2000 mg/kg (rat) Dermal, LD50: 1370 mg/kg (Rabbit) Inhalative, LC50/4h: 3,25 mg/l (mouse) Oral, LD50: 10000 mg/kg (rat) Oral, LD50: 5660 mg/kg (rat) Dermal, LD50: 4000 mg/kg (Rabbit) Oral, LD50: 5135 mg/kg (rat) Dermal, LD50: >19000 mg/kg (Rabbit) Oral, LD50: 305 mg/kg (rat) Oral, LD50: 1746 mg/kg (rat) Oral, LD50: 1414 mg/kg (guinea Pig) Dermal, LD50: 2000 mg/kg (rat) Dermal, LD50: 1000 mg/kg (Rabbit) Dral, LD50: 2000 mg/kg (rat) Dermal, LD50: 1000 mg/kg (Rabbit) Dermal, LD50: 1000 mg/kg (Rabbit)

,	3 3 3 3
102-71-6	2,2',2"-nitrilotriethanol
108-01-0	2-dimethylaminoethanol
7631-86-9	silicon dioxide, chemically prepared
112-34-5	2-(2-butoxyethoxy)ethanol
34590-94-8	(2-methoxymethylethoxy)propanol
52-51-7	bronopol (INN)
111-76-2	2-butoxyethanol
111-90-0	2-(2-ethoxyethoxy)ethanol
Duine and invite at all	

• Primary irritant effect:

- on the skin:
- No irritant effect.
- on the eve:
- No irritating effect.
- Sensitization:
- No sensitising effects known.

12 Ecological information

- Aquatic toxicity:
- No further relevant information available.
- Persistence and degradability
- No further relevant information available. • Behaviour in environmental systems:

(continued on page 5)



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

PRODUCT : MOTIVO KLARLACK 2080

(continued of page 4)

- Bioaccumulative potential
 No further relevant information available.
- · Additional ecological information:
- · General notes:

Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system. Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water

13 Disposal considerations

· Waste treatment methods

• European and swiss waste code

WASTES FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF COATINGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS AND PRINTING INKS 08 01 wastes from MFSU and removal of paint and varnish 08 01 19 aqueous suspensions containing paint or varnish containing organic

solvents or other hazardous substances

- Uncleaned packaging:
- Recommendation:
- Disposal must be made according to official regulations. • *Recommended cleansing agents:*
- Water, if necessary together with cleansing agents.

14 Transport information

• UN-Number		
ADR	Void	
IMDG	Void	
ΙΑΤΑ	Void	
 UN proper shipping name 		
ADR	Void	
IMDG	Void	
ΙΑΤΑ	Void	
 Transport hazard class(es) ADR 		
Class	Void	
IMDG		
Class	Void	
ΙΑΤΑ		
Class	Void	
 Packing group 		
ADR	Void	
IMDG	Void	
ΙΑΤΑ	Void	
 Environmental hazards: Not applicable. Transport in bulk according to Annex II of MARPOL73/78 and the Not applicable. 		
Transport/Additional information: Not applicable.		

IBC Code



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