

Created: 2020 2000, Supersolution 2000, 2000	Fere	dinand Bilstein GmbH + Co. KG	i	bilstein	DIN EN ISO 9001 : 2000 QA-Nr.: 04100 19940413	
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				, 2,2'-iminobis-, N-tallow alkyl derivs	May produce an	
2.3 Other hazards	2.3					
Physico-chemical hazards No particular hazards known.		Physico-chemical hazards	No particular hazards known.			
Human health dangers If swallowed or in the event of vomiting, risk of product entering the lungs.		-				
Environmental hazardsDoes not contain any PBT or vPvB substances.Other hazardsnone				bstances.		



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Created: 12.02.2013, Revision 05.02.2013 Version 03. Supersedes version: 02 Page 2 / 7 SECTION 3: Composition / Information on ingredients 3.1 Product-type: The product is a mixture. Comment on component parts No dangerous components. Substances of Very High Concern - SVHC: substances are not contained or are below 0,1%. **SECTION 4: First aid measures** Description of first aid measures 4.1 **General information** Change soaked clothing. Inhalation Ensure supply of fresh air. In the event of symptoms seek for medical treatment. Skin contact When in contact with the skin, clean with soap and water. Consult a doctor if skin irritation persists. Eye contact In case of contact with eyes rinse thoroughly with plenty of water and seek medical advice. Ingestion Seek medical advice immediately. Do not induce vomiting. Rinse out mouth and give plenty of water to drink. Most important symptoms and effects, both acute and delayed 4.2 Headache Indication of any immediate medical attention and special treatment needed 4.3 If swallowed or in the event of vomiting, risk of product entering the lungs. **SECTION 5: Fire-fighting measures** 5.1 Extinguishing media Suitable extinguishing media Foam, dry powder, water spray jet, carbon dioxide. Extinguishing media that must not Full water jet. be used 5.2 Special hazards arising from the substance or mixture Not combusted hydrocarbons. Unknown risk of formation of toxic pyrolysis products. Carbon monoxide (CO) Sulphur oxides (SOx). Advice for firefighters 5.3 Do not inhale explosion and/or combustion gases. Use self-contained breathing apparatus. Cool containers at risk with water spray jet. Fire residues and contaminated firefighting water must be disposed of in accordance within the local regulations. **SECTION 6: Accidental release measures** 6.1 Personal precautions, protective equipment and emergency procedures High risk of slipping due to leakage/spillage of product. Forms slippery surfaces with water. **Environmental precautions** 6.2 Prevent spread over a wide area (e.g. by containment or oil barriers). Do not discharge into the drains/surface waters/groundwater. 6.3 Methods and material for containment and cleaning up Take up with absorbent material (e.g. general-purpose binder).

Dispose of absorbed material in accordance within the regulations.

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6.4	Reference to other sections			
		See SECTION 8+13		
SEC	TION 7: Handling and storage			
7.1	Precautions for safe handling			
		Avoid formation of aerosols.		
		The product is combustible.		
7.2	Conditions for safe storage, inclu			
		Keep only in original container. Prevent penetration into the ground.		
		Do not store together with food and an	imal food/diet.	
		Keep container tightly closed.		
		Keep container in a well-ventilated place	ce.	
7.3	Specific end use(s)			
		See product use, SECTION 1.2		
SEC	TION 8: Exposure controls / perso	nal protection		
8.1	Control parameters			
	Ingredients with occupational exposure limits to be monitored (GB)			
	exposure mints to be monitored (GD)	not applicable		
8.2	Exposure controls			
	Additional advice on system design	Ensure adequate ventilation on workst	ation.	
	Eye protection Hand protection	Safety glasses.	lations. Please contact the glove supplier for	further
		information.	alions. Thease contact the give supplier for	latitiei
		Neoprene, >480 min (EN 374). Nitrile rubber, >480 min (EN 374).		
	Skin protection	Light protective clothing.		
	Other	Avoid contact with eyes and skin.	be selected specifically for the working place	
		depending on concentration and quant	ity of the hazardous substances handled. Th	e
		resistance of these equipments to che supplier.	micals should be ascertained with the respec	ctive
		Do not eat, drink, smoke or take drugs	at work.	
		Use barrier skin cream. Wash hands before breaks and after v	vork.	
		Cloths contaminated with product show		
	Respiratory protection	Breathing apparatus in the event of ae Short term: filter apparatus, combination		
	Thermal hazards	No information available.		
	Delimitation and monitoring of the environmental exposition	See SECTION 6+7.		
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S	SECTION 9: Physical and	d chemical propertie	es

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SEC	SECTION 9: Physical and chemical properties		
9.1	Information on basic physical and	I chemical properties	
	Form	liquid	
	Color	red	
	Odor	characteristic	
	Odour threshold	not determined	
	pH-value	not applicable	
	pH-value [1%]	not applicable	
	Boiling point [°C]	not applicable	
	Flash point [°C]	190	
	Flammability [°C]	not determined	
	Lower explosion limit	not applicable	
	Upper explosion limit	not applicable	
	Oxidizing properties	no	
	Vapour pressure/gas pressure [kPa]	not determined	
	Density [g/ml]	0,848 (15 °C / 59,0 °F)	
	Bulk density [kg/m³]	not applicable	
	Solubility in water	immiscible	
	Partition coefficient [n-octanol/water]	not determined	
	Viscosity	29 mm²/s (40°C)	
	Relative vapour density determined in air	not determined	
	Evaporation speed	not determined	
	Melting point [°C]	not determined	
	Autoignition temperature [°C]	not applicable	
	Decomposition temperature	not determined	
92	Other information		

9.2 Other information

none

SECTION 10: Stability and reactivity

10.1 Reactivity

No dangerous reactions known if used as directed.

10.2 Chemical stability

Stable under normal ambient conditions (ambient temperature).

10.3 Possibility of hazardous reactions

No hazardous reactions known.

10.4 Conditions to avoid

See SECTION 7.2.

10.5 Incompatible materials

No information available.

10.6 Hazardous decomposition products

No hazardous decomposition products known.



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11.1 Information on toxicological effects

Acute toxicity

Serious eye damage/irritation	not determined
Skin corrosion/irritation	not determined
Respiratory or skin sensitisation	not determined
Specific target organ toxicity — single exposure	not determined
Specific target organ toxicity — repeated exposure	not determined
Mutagenicity	not determined
Reproduction toxicity	not determined
Carcinogenicity	not determined
General remarks	

No classification on the basis of the calculation procedure of the preparation directive. Toxicological data of complete product are not available.

SECTION 12: Ecological information

12.1 Toxicity

12.2 Persistence and degradability

Behaviour in environment compartments	not determined
Behaviour in sewage plant	not determined
Biological degradability	The product is slightly soluble in water. It can be largely eliminated from the water by abiotic processes, e.g. mechanical separation.

12.3 Bioaccumulative potential

No information available.

12.4 Mobility in soil

No information available.

12.5 Results of PBT and vPvB assessment

Based on all available information not to be classified as PBT or vPvB respectively.

12.6 Other adverse effects

No classification on the basis of the calculation procedure of the preparation directive.



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SECTION 13: Disposal considerations

13.1 Waste treatment methods

Waste material must be disposed of in accordance with the Directive on waste 2008/98/EC as well as other national and local regulations. It is not possible to determine a waste code for this product in accordance with the European Waste Catalogue (EWC) since it is only possible to classify it according to how it is used by the customer. The waste code is to be determined within the EU in liaison with the waste-disposal operator.

Product

	Dispose of as hazardous waste. In according to RoHS!
Waste no. (recommended)	130205* mineral-based non-chlorinated engine, gear and lubricating oils
Contaminated packaging	
	Uncontaminated packaging may be taken for recycling. Packaging that cannot be cleaned should be disposed of as for product.
Waste no. (recommended)	150102 150104 150110*

SECTION 14: Transport information

14.1 UN number

See SECTION 14.2 in accordance with UN shipping name

14.2 UN proper shipping name

Transport by land according to ADR/RID	NO DANGEROUS GOODS
Inland navigation (ADN)	NO DANGEROUS GOODS
Marine transport in accordance with IMDG	NOT CLASSIFIED AS "DANGEROUS GOODS"

Air transport in accordance with IATA NOT CLASSIFIED AS "DANGEROUS GOODS"

14.3 Transport hazard class(es)

See SECTION 14.2 in accordance with UN shipping name

14.4 Packing group

See SECTION 14.2 in accordance with UN shipping name

14.5 Environmental hazards

See SECTION 14.2 in accordance with UN shipping name

14.6 Special precautions for user

Relevant information under SECTION 6 to 8.

14.7 Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code

not applicable

SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture **EEC-REGULATIONS** 1967/548 (1999/45); 1991/689 (2001/118); 1999/13; 2004/42; 648/2004; 1907/2006 (Reach); 1272/2008; 75/324/EEC (2008/47/EC); 453/2010/EC TRANSPORT-REGULATIONS DOT-Classification, ADR (2013); IMDG-Code (2013, 36. Amdt.); IATA-DGR (2013). NATIONAL REGULATIONS (GB): EH40/2005 Workplace exposure limits (Second edition, published December 2011). CHIP 3/ CHIP 4

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15.2	Chemical safety assessment	not applicable
SEC	FION 16: Other information	
16.1	Abbreviations and acronyms:	ADR = Accord européen relatif au transport international des marchandises Dangereuses par Route RID = Règlement concernant le transport international ferroviaire de marchandises dangereuses ADN = Accord européen relatif au transport international des marchandises dangereuses par voie de navigation intérieure CAS = Chemical Abstracts Service CLP = Classification, Labelling and Packaging DMEL = Derived Minimum Effect Level DNEL = Derived Minimum Effect Level EC50 = Median effective concentration ECB = European Chemicals Bureau EEC = European Chemicals Bureau EEC = European Economic Community EINECS = European Inventory of Existing Commercial Chemical Substances ELINCS = European Inventory of Existing Commercial Chemical Substances GHS = Globally Harmonized System of Classification and Labelling of Chemicals IATA = International Air Transport Association IBC-Code = International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk IC50 = International Maritime Code for Dangerous Goods IUCLID = International Uniform Chemical. Information Database LC50 = Lethal concentration, 50% ILD50 = Median lethal dose MARPOL = International Onvention for the Prevention of Marine Pollution from Ships PBT = Persistent, Bioaccumulative and Toxic substance PNEC = Predicted No-Effect Concentration REACH = Registration, Evaluation, Authorisation and Restriction of Chemicals TLV®/TWA = Threshold limit value – time-weighted average TLV®STEL = Threshold limit value – time-weighted average TLV®STEL = Threshold limit value – short-time exposure limit VOC = Volatile Organic Compounds vPvB = very Persistent and very Bioaccumulative
16.2	Other information Observe employment restrictions for people	not applicable
	VOC (1999/13/CE)	0%
	Modified position	SECTION 12 been added: Based on all available information not to be classified as PBT or vPvB respectively. SECTION 8 been added: See SECTION 6+7. SECTION 4 been added: When in contact with the skin, clean with soap and water. SECTION 4 been added: Seek medical advice immediately.

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