## Safety Data Sheet

According to Regulation (EC) N	lo. 453/2010
Date of issue: 20/6/2016	Revision date: 17/01/2017

Supersedes: 17/01/2017

Version:1.2

Product Form         Mixture           Product Name         ITGER X 20W50 CH-4/SJ           Product Roque         Blend           2.2         Product Rentifier           1.2.1         Relevant Identified use           Main use category         Industrial Professional use Sconsumer use           Additional Information available         Unit distrial Professional use Sconsumer use           1.2.1         Relevant Identified uses           Versited Regulation and State Sconsumer use         Industrial Professional use Sconsumer use           Additional Information available         Unit additives           1.2.1         Use advised against         Use Sconsumer use           1.3         Details of the safety data sheet         Sconsumer use           1.3         Details of the safety data sheet         Sconsumer           1.3         Details of the safety data sheet         Sconsumer           1.3         Details of the substance or mixture         Sconsumer           1.3         Details of the substance or mixture         Sconsumer           1.3         Defails of the substance or mixture         Sconsumer           2.1         Classification according to Regulation (EC) No. 12722008 [CLP]Show         Sconsumer           Scotsoffed         Sconsoffed         Sconsoffed <t< th=""><th>Product Form : Mixture Product Name : TIGER X 20W50 CH-4/SJ Product Code : 1428 Product Group : Blend 1.2 Product identifier 1.2.1. Relevant Identified uses Main use category : Industrial use, Professional use, Consumer us Industrial/Professional use spec. : Non-dispersive use Used in closed systems Function or use category : Lubricants and additives 1.2.2. Uses advised against No additional information available 1.3 Details of the supplier of the safety data sheet BLACK TIGER 3463 Old Al-Kharj Hyt Road, Unit 1 Riyadh 14371-6749- Saudi Arabia info@blacktiger.com.sa 1.3 Details of the supplier of the safety data sheet Emergency number : +966 11 438 2902 SECTION 2: Hazards identification 2.1 Classification of the substance or mixture Classification according to Bregulation (EC) No. 1272/2008 [CLP]Show Not classified Classified Adverse physicochemical, human health and environmental effects No additional information available 2.2 Label elements Labelling according to Regulation (EC) No. 1272/2008 [CLP] EUH phrases : EUH210 - Safety data sheet available on req 2.3 Other hazards No additional information available SECTION 3: Composition/information on ingredients No additional information available 3.1 Substances Not applicable 3.2 Mixture Mame Product identifier % Classified Mineral oil CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Asp. Tox: Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 5 Zin Jin 2005 Xin 200</th><th>king</th></t<>	Product Form : Mixture Product Name : TIGER X 20W50 CH-4/SJ Product Code : 1428 Product Group : Blend 1.2 Product identifier 1.2.1. Relevant Identified uses Main use category : Industrial use, Professional use, Consumer us Industrial/Professional use spec. : Non-dispersive use Used in closed systems Function or use category : Lubricants and additives 1.2.2. 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Tox: Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 5 Zin Jin 2005 Xin 200	king						
Product Code         :         1428           Product Cone         :         Non-dispersive use Used in closed systems           Product Code         :         Non-dispersive use Used in closed systems           Product Code         :         Non-dispersive use Used in closed systems           Product Code         :         Non-dispersive use Used in closed systems           Staction of The subplier of the safety data sheet         :         Non-dispersive use Used in closed systems           Model Code         :         :         :         Staction according to the subplier of the safety data sheet           Staction of the subplier of the subtance or mixture         :         :         :           Staction according to Regulation (EC) No. 1272/2008 [CLP]Show         :         :           Staction according to Regulation (EC) No. 1272/2008 [CLP]Show         :         :           Staction according to Regulation (EC) No. 1272/2008 [CLP]         :         :	Product Name : TIGER X 20W50 CH-4/SJ Product Code : 1428 Product Group : Blend 1.2 Product identifier 1.2 Product identifier 1.2 Product identifier 1.2 Product identifier 1.2 Product identifier 1.2 Product identifier 1.3 Relevant identified uses Main use category : Industrial use, Professional use, Consumer us Industrial/Professional use spec. Non-dispersive use Used in closed systems Function or use category : Lubricants and additives 1.2 Uses advised against No additional information available 1.3 Details of the supplier of the safety data sheet BLACK TIGER 3463 Old Al-Kharj Hyt Road, Unit 1 Riyadn 14371-6749- Saudi Arabia info@blacktiger.com.sa 1.3 Details of the supplier of the safety data sheet Emergency number : +966 11 438 2902 SECTION 2: Hazards identification 2.1 Classification of the substance or mixture Classification according to Directive 67/548/EEC or 1999/45/EC Not classified 2.1 Classification according to Directive 67/548/EEC or 1999/45/EC Not classified 2.1 Classification according to Directive 67/548/EEC or 1999/45/EC Not classified 2.2 Label elements 2.2 Label elements 2.2 Label elements 2.3 Other hazards No additional information available SECTION 3: Composition/information on Ingredients 3.1 Substances Not adjable 3.2 Mixture Name Product identifier % Classifier Mineral oii CAS No) 8042-47-5 1 1-10 Not class 2.1 Classifier (CAS No) 8042-47-5 1 1-10 Not class 3.1 Substances Not additional information available SECTION 3: Composition/information on Ingredients 3.1 Substances Not additional information available SECTION 3: Composition/information on Ingredients 3.1 Substances Not additional information available SECTION 4: First aid measures 4.1 Description of first aid measures							
Product Code         :         1428           Product Contention         :         1428           Product Contention         :         1404           Product Contention         :	Product Name : TIGER X 20W50 CH-4/SJ Product Code : 1428 Product Group : Elend 1.2 Product identifier 1.2 Product identifier 1.3 Relevant identified uses Function or use category : Industrial way. Professional use, Consumer us fundustrial/Professional use spec. : Non-dispersive use Used in closed systems Function or use category : Lubricants and additives 1.3 Details of the supplier of the safety data sheet BLACK TIGER 3463 Old Al-Kharj Hyt Road, Unit 1 Riyadh 14371-6749. Saudi Arabia info@blacktiger.com.sa 1.3 Details of the supplier of the safety data sheet Emergency number : +966 11 438 2902 SECTION 2: Hazards identification 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No. 1272/2008 [CLP]Show Not classified Classification according to Directive 67/548/EEC or 1999/45/EC Not classified Adverse physicochemical, human health and environmental effects No additional information available 2.2 Label elements Labeling according to Regulation (EC) No. 1272/2008 [CLP] EUH phrases : EUH210 - Safety data sheet available on req 2.3 Other hazards Not additional information available SECTION 3: Composition/information on Ingredients 3.1 Substances Not additional information available SECTION 3: Composition/information on Ingredients 3.1 Substances Not additional information available SECTION 3: Composition/information on Ingredients 3.1 Substances Not adaplicable 3.2 Mixture Name Product identifier & % Classified Mineral oil (CAS No) 8042-47-5 1 1-10 Not class 2.1 Mixture Name CAS No) 8042-47-5 1-10 Asp. Tox. 2.2 Jabel addity dithiophosphate CAS No) 8042-47-5 1-10 Not class 3.1 Substances Not classified CAS No) 8042-47-5 1-10 Asp. Tox. 3.1 Classifi							
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1.1.1. Relevant identified uses         Valu use category       industrial/Professional uses, Consumer use         Multarial/Professional uses ape:       industrial/Professional uses, Consumer use         Tunction or use category       i. Uubricants and additives         Values advised against       voladitional information available         1.3. Details of the supplier of the safety data sheet       Voladitional information available         ValueS VietSon Sa       voladitional information available         ValueS VietSon Sa       voladitional information available         Voladitional information available       voladitional information available         Voladitional information available       voladitional information available         2.2. Label elements       EUH210 - Safety data sheet available on request         2.3. Other hazards       Volatifier Safety data sheet available on request         2.3. Other hazards       Volatifier Safety data sheet available on request         2.3. Other hazards       Volatifier Safety data sheet available on request         2.3. Other hazards       Volatifier Safety data sheet available on request         2.3. Other hazards       Volatifier Safety data sheet available on request         2.3. Other hazards       Volatifier Safety data sheet available on request         2.3. Other hazards       Volatifier Safety data sheet available on request	1.2.1. Relevant identified uses         Main use category       : Industrial use, Professional use, Consumer us         Industrial/Professional use spec.       : Non-dispersive use Used in closed systems         Function or use category       : Lubricants and additives         1.2. Uses advised against       No additional information available         1.3 Details of the supplier of the safety data sheet       BLACK TIGER         3463 Old Al-Kharj Hyt Road, Unit 1       Riyadh 14371-6749- Saudi Arabia         info@blacktiger.com.sa       1.3         1.3 Details of the supplier of the safety data sheet       Emergency number         SECTION 2: Hazards Identification       : +966 11 438 2902         SECTION 2: Hazards Identification       Classification according to Regulation (EC) No. 1272/2008 [CLP]Show         Not classified       Classification according to Directive 67/548/EEC or 1999/45/EC         Not classified       Adverse physicochemical, human health and environmental effects         No additional information available       :         2.2 Label elements       :         Labeling according to Regulation (C) No. 1272/2008 [CLP]         EUH phrases       :         3.1 Substances       :         Not adplicable       :         3.2 Mixture       Mineral oil         Mineral oil       CAS No) 8042-47-5 </td <td></td>							
Wain use category       industrial use, Professional use, Consumer use         Industrial/Professional use spee:       industrial/Professional use, Consumer use         Uncloar category       is         Verain our use category       is         Verain our use category       is         Verain Category       is	Main use category : Industrial use,Professional use,Consumer us Industrial/Professional use spec. : Non-dispersive use Used in closed systems Function or use category : Lubricants and additives <b>1.2. Uses advised against</b> No additional information available <b>1.3 Details of the supplier of the safety data sheet</b> BLACK TIGER 3463 Old Al-Kharj Hyt Road, Unit 1 Riyadh 14371-6749. Saudi Arabia info@blacktiger.com.sa <b>1.3 Details of the supplier of the safety data sheet</b> Emergency number : +966 11 438 2902 <b>SECTION 2: Hazards Identification</b> <b>2.1 Classification of the substance or mixture</b> <b>Classification according to Regulation (EC) No. 1272/2008 [CLP]Show</b> Not classified <b>3.2 Adverse physicochemical, human health and environmental effects</b> No additional information available <b>3.2 Adverse physicochemical, human health and environmental effects</b> No additional information available <b>3.2 Adverse physicochemical, human health and environmental effects</b> No additional information available <b>3.2 Adverse physicochemical, human health and environmental effects</b> No additional information available <b>3.2 Mixture</b> Not applicable <b>3.2 Mixture</b> Name Product identifier % Classified Mineral oil CAS No) 8042-47-5 1 1 0 Not class Zinc dialkyl dithiophosphate CAS No) 68649-42-3 (EC no) 272-028-3 0,5 - 1,5 X; R141 X Organomolybdenum amide 0,1 - 0,75 X; R1513 Mineral oil CAS No) 68649-42-3 (EC no) 272-028-3 0,5 - 1,5 X; R141 X Organomolybdenum amide 0,1 - 0,75 Auatic CI Full text of R-, H- and EUH-phrases: see section 16 <b>SECTION 4: First aid measures</b>							
nucleiral/Professional use spec.       i. Non-dispersive use Used in closed systems         Submitting Professional use spec.       i. Lubricants and additives         Vanctional information available       International information available         Sa       Details of the supplier of the safety data sheet         SLACK TIGH         Version Signal (Yarde) Soudi Arabia         Middle Air Arabi Myt Road, Unit 1         Mytand 1437-16749- Soudi Arabia         Intersion Signal (Yarde) Soudi Arabia         To Betails of the supplier of the safety data sheet         Energency number       : 1966 11 488 2902         Section 2: Hazards identification         Classification according to Regulation (EC) No. 1272/2008 [CLP]Show         Vici classification according to Directive 67/548/EEC or 1999/45/EC         Vici classification according to Directive 67/548/EEC or 1999/45/EC         Vici classification information available         2.2       Labeling according to Regulation (EC) No. 1272/2008 [CLP]         Classification according to Regulation (EC) No. 1272/2008 [CLP]         Vici classifie         Substances         Substances         Substances         Substances         Vici classifie         Vici classifie         Substances         Substances	Industrial/Professional use spec. : Non-dispersive use Used in closed systems Function or use category : Lubricants and additives 1.2.2. Uses advised against No additional information available 1.3. Details of the supplier of the safety data sheet BLACK TIGER 3463 OId Al-Kharj Hyt Road, Unit 1 Riyadh 14371-6749- Saudi Arabia info@blacktiger.com.sa 1.3. Details of the supplier of the safety data sheet Emergency number : +966 11 438 2902 SECTION 2: Hazards Identification 2.1. Classification of the substance or mixture Classification according to Regulation (EC) No. 1272/2008 [CLP]Show Not classified Classified Classified Classified Classified Adverse physicochemical, human health and environmental effects No additional information available 2.2 Label elements Labeling according to Regulation (EC) No. 1272/2008 [CLP] EUH phrases : EUH210 - Safety data sheet available on req 2.3. Other hazards No additional information available SECTION 3: Composition/Information on Ingredients 3.1 Substances Not applicable 3.2 Mixture Name Product identifier % Classified Mineral oil CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate CAS No) 68649-42-3 (EC no) 272-028 3 0.5 - 1.5 Xi; R41 X Organomolybdenum amide 0.1 - 0.75 A; Auator Class No; 88649-42-3 (EC no) 272-028 3 0.5 - 1.5 EVP Dam. Organomolybdenum amide 0.1 - 0.75 A; Auator Class No; 88649-42-3 (EC no) 272-028 3 0.5 - 1.5 EVP Dam. Organomolybdenum amide 0.1 - 0.75 A; Auator Class No; 88649-42-3 (EC no) 272-028 3 0.5 - 1.5 EVP Dam. Organomolybdenum amide 0.1 - 0.75 A; Auator Class No; 88649-42-3 (EC no) 272-028 3 0.5 - 1.5 EVP Dam. Organomolybdenum amide 0.1 - 0.75 A; Auator Class No; 88649-42-3 (EC no) 272-028 3 0.5 - 1.5 EVP Dam. Organomolybdenum amide 0.1 - 0.75 A; Auator Class No; 88649-42-3 (EC no) 272-028 3 0.5 - 1.5 EVP Dam. Organomolybdenum amide 0.1 - 0.75 A; Auator Class N							
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No additional information available 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the safety data sheet 3 ACK TIGER 4433 Old A-Kharj Hyt Road, Uni 1 3 Yadn 14371-6749- Saud Arabia 1 home backgrounds 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the safety data sheet 3 Details of the supplier of the substance or mixture 3 Details of the Substance or mixture 4 Details of the Substance 4 Details of the Substance 5 Details of the Su	No additional information available  1.3 Details of the supplier of the safety data sheet BLACK TIGER 3463 Old Al-Kharj Hyt Road, Unit 1 Riyadh 14371-6749- Saudi Arabia info@blacktiger.com.sa  1.3 Details of the supplier of the safety data sheet Emergency number : +966 11 438 2902 SECTION 2: Hazards Identification 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No. 1272/2008 [CLP]Show Not classified Classified Classified Classified Adverse physicochemical, human health and environmental effects No additional information available 2.2 Label elements Labeling according to Regulation (EC) No. 1272/2008 [CLP] EUH phrases : EUH210 - Safety data sheet available on req 2.3 Other hazards No additional information available SECTION 3: Composition/Information on Ingredients 3.1 Substances Not applicable 3.2 Mixture Name Product identifier % Classific Mineral oil CAS No) 8042-47-5 1-10 Not class Inc dialkyl dithiophosphate CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10 Asp. Tox: Inc dialkyl dithiophosphate (CAS No) 8042-47-5 1-10							
13       Details of the supplier of the safety data sheet         SLACK TIGER         V483 DId AK-harj Hy Road, Unit 1         Hyadh 14371-6749- Saudi Arabia         Hyadh 14371-6749-Saudi Arabia         Hyadh 1400-1100 (Hyadh 1600 (EC) No. 1272/2008 [CLP]         SUd Hyhase       : EUH210 - Safety data sheet available on request         2.3       Other hazards         Voa additional information available       :         SECTON 3: Composition/Information on Ingredients         Voa applicable       :         3.2       Mixtue         Non Bester	1.3       Details of the supplier of the safety data sheet         BLACK TIGER         3463 Old Al-Kharj Hyt Road, Unit 1         Riyadh 14371-6749- Saudi Arabia         info@blacktiger.com.sa         1.3       Details of the supplier of the safety data sheet         Emergency number       : +966 11 438 2902         SECTION 2: Hazards identification         2.1       Classification of the substance or mixture         Classification according to Regulation (EC) No. 1272/2008 [CLP]Show         Not classified         Adverse physicochemical, human health and environmental effects         No additional information available         2.2       Label elements         Labelling according to Regulation (EC) No. 1272/2008 [CLP]         EUH phrases       : EUH210 - Safety data sheet available on req         2.3       Other hazards         No additional information available         SECTION 3: Composition/Information on Ingredients         3.1       Substances         Not applicable         3.2       Mixture         Name       Product identifier       %       Classific         Mineral oil       CAS No) 8042-47-5       1 - 10       Not class         Zinc dialkyl dithiophosphate       CAS No) 80462-47-5       1 - 10							
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A463 Old AI-Kharj Hyt Road, Unit 1         Siyadri 14371-6749- Saudi Arabia         InderBial Soft the supplier of the safety data sheet         Emergency number       : +966 11 438 2902         SECTION 2: Hazards Identification         2:1       Classification of the substance or mixture         Classification according to Regulation (EC) No. 1272/2008 [CLP]Show         Vot classified         Classification according to Directive 67/548/EEC or 1999/45/EC         Vot classified         Classification according to Directive 67/548/EEC or 1999/45/EC         Vot classified         Classification according to Directive 67/548/EEC or 1999/45/EC         Vot classified         Adverse physicochemical, human health and environmental effects         Vot additional information available         2:2       Label elements         Labeling according to Regulation (EC) No. 1272/2008 [CLP]         UH phrases       : EUH210 - Safety data sheet available on request         2:3       Other hazards         Vot applicable       : Substance         3:3:2       Mixture         Vit applicable       : Substance         3:3:2       Mixture         Vit applicable       : Sin 10         3:3:2       Mixture         Vit applicable       : Si	3463 Old Al-Kharj Hyt Road, Unit 1 Riyadh 14371-6749- Saudi Arabia info@blacktiger.com.sa 1.3 Details of the supplier of the safety data sheet Emergency number : +966 11 438 2902 SECTION 2: Hazards Identification 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No. 1272/2008 [CLP]Show Not classified Classified Classification according to Directive 67/548/EEC or 1999/45/EC Not classified Adverse physicochemical, human health and environmental effects No additional information available 2.2 Label elements Labelling according to Regulation (EC) No. 1272/2008 [CLP] EUH phrases : EUH210 - Safety data sheet available on req 2.3 Other hazards No additional information available SECTION 3: Composition/Information on ingredients 3.1 Substances Not applicable 3.2 Mixture Name Product identifier % Classified Mineral oil CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Asp. Tox : Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Asp. Tox : Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Asp. Tox : Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Asp. Tox : Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Asp. Tox : Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Asp. Tox : Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Asp. Tox : Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Asp. Tox : Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Asp. Tox : Zinc dialkyl dithiophosphate (CAS No) 8042-47-5 1 - 10 Asp. Tox : Zinc dialkyl dithiophosphate (CAS No) 80649-42-3 (EC no) 272-028-3 0.5 - 1.5 Eye Dam. Organomolybdenum amide 0 - 0.1 - 0.75 Aquatic CI Full text of R-, H- and EUH-phrases: see section 16 SECTION 4: First aid measures							
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2.1       Classification of the substance or mixture         Classification according to Regulation (EC) No. 1272/2008 [CLP]Show         Vot classified         Classification according to Directive 67/548/EEC or 1999/45/EC         Vot classified         Adverse physicochemical, human health and environmental effects         Vo additional information available         2.2       Label lements         Labelling according to Regulation (EC) No. 1272/2008 [CLP]         CUH phrases       : EUH210 - Safety data sheet available on request         2.3       Other hazards         Vo additional information available         SECTION 3: Composition/information on ingredients         8.1       Substances         Voit applicable         3.2       Mixture         Vamme       Product identifier       %       Classification according to Directive 67/548/EEC         Vineral oil       CAS No) 8042-47-5       1 - 10       Not classified         Cinc dialkyl dithiophosphate       CAS No) 8042-47-5       1 - 10       Not classified         Dirganomolybdenum amide       (CAS No) 8042-47-5       1 - 10       Asp. Tox. 1, H304         Zine dialkyl dithiophosphate       (CAS No) 8649-42-3 (EC no) 272-028-3       0.5 - 1.5       K; Pat Xi; R38 N; R51/53         Zine dialkyl dithiophospha	2.1       Classification of the substance or mixture         Classification according to Regulation (EC) No. 1272/2008 [CLP]Show         Not classified         Classification according to Directive 67/548/EEC or 1999/45/EC         Not classified         Adverse physicochemical, human health and environmental effects         No additional information available         2.2       Label elements         Labelling according to Regulation (EC) No. 1272/2008 [CLP]         EUH phrases       : EUH210 - Safety data sheet available on req         2.3       Other hazards         No additional information available       SECTION 3: Composition/information on ingredients         S1       Substances         Not applicable       3.2         3.1       Substances         Not applicable       0.5 - 1.5 K; R41 X         Organomolybdenum amide       (CAS No) 8042-47-5       1 - 10 Not class         Zinc dialkyl dithiophosphate       (CAS No) 8042-47-5       1 - 10 Asp. Tox. Tox N: R51/d3         Mineral oil       (CAS No) 8042-47-5       1 - 10 Asp. Tox. Tox N: R51/d3         Mineral oil       (CAS No) 8042-47-5       1 - 10 Asp. Tox. Tox N: R51/d3         Mineral oil       (CAS No) 8042-47-5       1 - 10 Asp. Tox. Tox N: R51/d3         Organomolybdenum amide       0.1 - 0.75 Aquatic CI <td></td>							
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Not classified Classification according to Directive 67/548/EEC or 1999/45/EC Not classified Adverse physicochemical, human health and environmental effects No additional information available 2.2 Label elements Labelling according to Regulation (EC) No. 1272/2008 [CLP] EUH phrases : EUH210 - Safety data sheet available on request 2.3 Other hazards No additional information available SECTION 3: Composition/information on ingredients Stot applicable 3.2 Mixture Not applicable 3.2 Mixture Name Product identifier % Classification according to Directive 67/548/EEC Mineral oil CAS No) 8042-47-5 1 - 10 Not classified Classified Mineral oil (CAS No) 8042-47-5 1 - 10 Asp. Tox: 1, H304 Mineral oil (CAS No) 8042-47-5 1 - 10 Asp. Tox: 1, H304 Mineral oil (CAS No) 8042-47-5 1 - 10 Asp. Tox: 1, H304 Mineral oil (CAS No) 8042-47-5 1 - 10 Asp. Tox: 1, H304 Mineral oil (CAS No) 8042-47-5 1 - 10 Asp. Tox: 1, H304 Fine claikly dithiophosphate (CAS No) 88649-42-3 (EC no) 272-028-3 0, 5 - 1, 5 Eye Dam. 1, H318Skin Irrit. 2, H315 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum amide 0, 1 - 0, 75 Aquatic Chronic 2, H411 Dirganomolybdenum ami	Not classified Classification according to Directive 67/548/EEC or 1999/45/EC Not classified Adverse physicochemical, human health and environmental effects No additional information available 2.2 Label elements Labelling according to Regulation (EC) No. 1272/2008 [CLP] EUH phrases : EUH210 - Safety data sheet available on req 2.3 Other hazards No additional information available SECTION 3: Composition/information on ingredients 3.1 Substances Not applicable 3.2 Mixture Name Product identifier % Classific Mineral oil CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate CAS No) 68649-42-3 (EC no) 272-028-3 0,5 - 1,5 Xi; F41 X Organomolybdenum amide 0,1 - 0,75 N; R51/53 Mineral oil (CAS No) 8042-47-5 1 - 10 Asp. Tox. Zinc dialkyl dithiophosphate (CAS No) 68649-42-3 (EC no) 272-028-3 0,5 - 1,5 Eye Dam. Organomolybdenum amide 0,1 - 0,75 Aquatic CH Full text of R-, H- and EUH-phrases: see section 16 SECTION 4: First aid measures							
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2.2       Label elements         Labelling according to Regulation (EC) No. 1272/2008 [CLP]         EUH phrases       : EUH210 - Safety data sheet available on request         2.3       Other hazards         No additional information available         SECTION 3: Composition/information on ingredients         Statances         Not applicable         3.2       Mixture         Name       Product identifier       %       Classification according to Directive 67/548/EEC         Mineral oil       CAS No) 8042-47-5       1 - 10       Not classified         Organomolybdenum amide       0,1 - 0,75       N; R41 Xi; R38 N; R51/53         Organomolybdenum amide       0,1 - 0,75       N; R51/53         Line dialkyl dithiophosphate       CAS No) 8042-47-5       1 - 10       Asp. Tox. 1, H304         Zine dialkyl dithiophosphate       CAS No) 8042-47-5       1 - 10       Asp. Tox. 1, H304       Zind dialkyl dithiophosphate         CAS No) 8042-47-5       1 - 10       Asp. Tox. 1, H304       Zind dialkyl dithiophosphate       CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Eye Dam. 1, H3185kin Irrit. 2, H315 Aquatic Chronic 2, H411         Zing dialkyl dithiophosphate       (CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Eye Dam. 1, H3185kin Irrit. 2, H315 Aquatic Chronic 2, H411 <t< td=""><td>2.2       Label elements         Labelling according to Regulation (EC) No. 1272/2008 [CLP]         EUH phrases       : EUH210 - Safety data sheet available on req         2.3       Other hazards         No additional information available         SECTION 3: Composition/information on ingredients         3.1       Substances         Not applicable         3.2       Mixture         Name       Product identifier       %       Classific         Mineral oil       CAS No) 8042-47-5       1 - 10       Not class         Zinc dialkyl dithiophosphate       CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Xi; R41 X         Organomolybdenum amide       0,1 - 0,75       N; R51/53         Mineral oil       (CAS No) 8042-47-5       1 - 10       Asp. Tox. 4         Zinc dialkyl dithiophosphate       (CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Eye Dam. 6         Organomolybdenum amide       0,1 - 0,75       N; R51/53       Mineral oil       0,1 - 0,75       Aquatic CH         Full text of R-, H- and EUH-phrases: see section 16       SECTION 4: First aid measures       SECTION 4: First aid measures       Section 16</td><td></td></t<>	2.2       Label elements         Labelling according to Regulation (EC) No. 1272/2008 [CLP]         EUH phrases       : EUH210 - Safety data sheet available on req         2.3       Other hazards         No additional information available         SECTION 3: Composition/information on ingredients         3.1       Substances         Not applicable         3.2       Mixture         Name       Product identifier       %       Classific         Mineral oil       CAS No) 8042-47-5       1 - 10       Not class         Zinc dialkyl dithiophosphate       CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Xi; R41 X         Organomolybdenum amide       0,1 - 0,75       N; R51/53         Mineral oil       (CAS No) 8042-47-5       1 - 10       Asp. Tox. 4         Zinc dialkyl dithiophosphate       (CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Eye Dam. 6         Organomolybdenum amide       0,1 - 0,75       N; R51/53       Mineral oil       0,1 - 0,75       Aquatic CH         Full text of R-, H- and EUH-phrases: see section 16       SECTION 4: First aid measures       SECTION 4: First aid measures       Section 16							
Labeling according to Regulation (EC) No. 1272/2008 [CLP]         EUH phrases       : EUH210 - Safety data sheet available on request         2.3 Other hazards         No additional information available         SECTION 3: Composition/information on ingredients         States         States         Not applicable         3.2 Mixture         Name       Product identifier         %       Classification according to Directive 67/548/EEC         Mineral oil       CAS No) 8042-47-5       1 - 10         Not classified       20         Zinc dialkyl dithiophosphate       CAS No) 8042-47-5       1 - 10         Organomolybdenum amide       0.1 - 0.75       N; R1/53         Organomolybdenum amide       0.1 - 0.75       Eye Dam. 1, H318Skin Irrit. 2, H315 Aquatic Chronic 2, H411         Capanomolybdenum amide       0.1 - 0.75       Aquatic Chronic 2, H411         Curc dialkyl dithiophosphate       CAS No) 68649-42-3 (EC no) 272-028-3       0.5 - 1.5       Eye Dam. 1, H318Skin Irrit. 2, H315 Aquatic Chronic 2, H411         Dirganomolybdenum amide       0.1 - 0.75       Aquatic Chronic 2, H411       Dirganomolybdenum amide       0.1 - 0.75       Aquatic Chronic 2, H411	Labelling according to Regulation (EC) No. 1272/2008 [CLP]         EUH phrases       : EUH210 - Safety data sheet available on req         2.3 Other hazards         No additional information available         SECTION 3: Composition/information on ingredients         3.1 Substances         Not applicable         3.2 Mixture         Name       Product identifier         %       Classific         Mineral oil       CAS No) 8042-47-5       1 - 10         Zinc dialkyl dithiophosphate       CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Xi; R41 X         Organomolybdenum amide       0,1 - 0,75       N; R51/53         Mineral oil       (CAS No) 8042-47-5       1 - 10       Asp. Tox. 7         Zinc dialkyl dithiophosphate       (CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Eye Dam. 0,1 - 0,75         Organomolybdenum amide       0,1 - 0,75       N; R51/53       Mineral oil       (CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Eye Dam. 0,1 - 0,75       Aquatic CH         Full text of R-, H- and EUH-phrases: see section 16       SECTION 4: First aid measures       Vertext of R-, H- and EUH-phrases: see section 16       SECTION 4: First aid measures							
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Product identifier       %       Classification according to Directive 67/548/EEC         Mineral oil       CAS No) 8042-47-5       1 - 10       Not classified         Zinc dialkyl dithiophosphate       CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Xi; R41 Xi; R38 N; R51/53         Organomolybdenum amide       (CAS No) 8042-47-5       1 - 10       Asp. Tox. 1, H304         Zinc dialkyl dithiophosphate       CAS No) 8042-47-5       1 - 10       Asp. Tox. 1, H304         Zinc dialkyl dithiophosphate       (CAS No) 8042-47-5       1 - 10       Asp. Tox. 1, H304         Zinc dialkyl dithiophosphate       (CAS No) 8042-47-5       1 - 10       Asp. Tox. 1, H304         Zine dialkyl dithiophosphate       (CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Eye Dam. 1, H318Skin Irrit. 2, H315 Aquatic Chronic 2, H411         Organomolybdenum amide       0,1 - 0,75       Aquatic Chronic 2, H411       0,1 - 0,75       Aquatic Chronic 2, H411         Full text of R-, H- and EUH-phrases: see section 16       SECTION 4: First aid measures       Section 16	2.3       Other hazards         No additional information available         SECTION 3: Composition/information on ingredients         3.1         Substances         Not applicable         3.2       Mixture         Name         Product identifier       %         Classific         Mineral oil       CAS No) 8042-47-5       1 - 10       Not class         Zinc dialkyl dithiophosphate       CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Xi; R41 X         Organomolybdenum amide       0,1 - 0,75       N; R51/53         Mineral oil       (CAS No) 8042-47-5       1 - 10       Asp. Tox. 4         Zinc dialkyl dithiophosphate       (CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Eye Dam.         Organomolybdenum amide       0,1 - 0,75       Aquatic CH         Full text of R-, H- and EUH-phrases: see section 16       SECTION 4: First aid measures         SECTION 4: First aid measures	request						
And additional information available SECTION 3: Composition/information on ingredients SECTION 3: Composition/information on ingredients State and a state of the	No additional information available SECTION 3: Composition/information on ingredients 3.1 Substances Not applicable 3.2 Mixture Name Product identifier % Classific Mineral oil CAS No) 8042-47-5 1 - 10 Not class Zinc dialkyl dithiophosphate CAS No) 68649-42-3 (EC no) 272-028-3 0,5 - 1,5 Xi; R41 X Organomolybdenum amide 0,1 - 0,75 N; R51/53 Mineral oil (CAS No) 8042-47-5 1 - 10 Asp. Tox. 7 Zinc dialkyl dithiophosphate (CAS No) 68649-42-3 (EC no) 272-028-3 0,5 - 1,5 Eye Dam. Organomolybdenum amide 0,1 - 0,75 Aquatic CH Full text of R-, H- and EUH-phrases: see section 16 SECTION 4: First aid measures 4.1 Description of first aid measures							
SECTION 3: Composition/information on ingredients         Section 3: Second 3: Second 3: Second 3: Section 3: Section 3: Section 3: Sectio	SECTION 3: Composition/information on ingredients         3.1       Substances         Not applicable       3.2         3.2       Mixture         Name       Product identifier       %       Classific         Mineral oil       CAS No) 8042-47-5       1 - 10       Not class         Zinc dialkyl dithiophosphate       CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Xi; R41 X         Organomolybdenum amide       0,1 - 0,75       N; R51/53         Mineral oil       (CAS No) 8042-47-5       1 - 10       Asp. Tox. 7         Zinc dialkyl dithiophosphate       (CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Eye Dam.         Organomolybdenum amide       0,1 - 0,75       N; R51/53         Mineral oil       (CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Eye Dam.         Organomolybdenum amide       0,1 - 0,75       Aquatic CF         Full text of R-, H- and EUH-phrases: see section 16       SECTION 4: First aid measures       Vertice of the section of first aid measures							
Substances         Not applicable         3.2       Mixture         Name       Product identifier       %       Classification according to Directive 67/548/EEC         Mineral oil       CAS No) 8042-47-5       1 - 10       Not classified         Zinc dialkyl dithiophosphate       CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Xi; R41 Xi; R38 N; R51/53         Organomolybdenum amide       (CAS No) 8042-47-5       1 - 10       Asp. Tox. 1, H304         Zinc dialkyl dithiophosphate       (CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Eye Dam. 1, H318Skin Irrit. 2, H315 Aquatic Chronic 2, H411         Organomolybdenum amide       0,1 - 0,75       Aquatic Chronic 2, H411       0,1 - 0,75       Aquatic Chronic 2, H411         Full text of R-, H- and EUH-phrases: see section 16       SECTION 4: First aid measures       Section 16	Substances         Not applicable         3.2       Mixture         Name       Product identifier       %       Classific         Mineral oil       CAS No) 8042-47-5       1 - 10       Not class         Zinc dialkyl dithiophosphate       CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Xi; R41 X         Organomolybdenum amide       0,1 - 0,75       N; R51/53         Mineral oil       (CAS No) 8042-47-5       1 - 10       Asp. Tox. 7         Zinc dialkyl dithiophosphate       (CAS No) 8042-47-5       1 - 10       Asp. Tox. 7         Zinc dialkyl dithiophosphate       (CAS No) 68649-42-3 (EC no) 272-028-3       0,5 - 1,5       Eye Dam.         Organomolybdenum amide       0,1 - 0,75       Aquatic CH         Full text of R-, H- and EUH-phrases: see section 16       SECTION 4: First aid measures         SECTION 4: First aid measures       4.1       Description of first aid measures							
Not applicable3.2MixtureVameProduct identifier%Classification according to Directive 67/548/EECMineral oilCAS No) 8042-47-51 - 10Not classifiedCinc dialkyl dithiophosphateCAS No) 68649-42-3 (EC no) 272-028-30,5 - 1,5Xi; R41 Xi; R38 N; R51/53Organomolybdenum amide0,1 - 0,75N; R51/53Mineral oil(CAS No) 8042-47-51 - 10Asp. Tox. 1, H304Cinc dialkyl dithiophosphate(CAS No) 68649-42-3 (EC no) 272-028-30,5 - 1,5Eye Dam. 1, H318Skin Irrit. 2, H315 Aquatic Chronic 2, H411Organomolybdenum amide0,1 - 0,75Aquatic Chronic 2, H4110,1 - 0,75Aquatic Chronic 2, H411Full text of R-, H- and EUH-phrases: see section 16SECTION 4: First aid measuresSection 16	Not applicable3.2MixtureNameProduct identifier%ClassificMineral oilCAS No) 8042-47-51 - 10Not classZinc dialkyl dithiophosphateCAS No) 68649-42-3 (EC no) 272-028-30,5 - 1,5Xi; R41 XOrganomolybdenum amide0,1 - 0,75N; R51/53Mineral oil(CAS No) 8042-47-51 - 10Asp. Tox. ofZinc dialkyl dithiophosphate(CAS No) 68649-42-3 (EC no) 272-028-30,5 - 1,5Eye Dam.Organomolybdenum amide0,1 - 0,75Aquatic CHJinc dialkyl dithiophosphate(CAS No) 68649-42-3 (EC no) 272-028-30,5 - 1,5Eye Dam.Organomolybdenum amide0,1 - 0,75Aquatic CHFull text of R-, H- and EUH-phrases: see section 16SECTION 4: First aid measuresSECTION 4: First aid measures							
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Full text of R-, H- and EUH-phrases: see section 16 SECTION 4: First aid measures	Full text of R-, H- and EUH-phrases: see section 16 SECTION 4: First aid measures 4.1 Description of first aid measures	-						
SECTION 4: First aid measures	SECTION 4: First aid measures 4.1 Description of first aid measures	· · · ·						
1 Description of first aid measures								
First-aid measures after skin contact : Wash skin with mild soap and water.								
	First-aid measures after eye contact : In case of eye contact, immediately rinse with clean water for 10-15 minutes.							
First-aid measures after eve contact In case of eve contact, immediately rinse with clean water for 10-15 minutes.	First-aid measures after ingestion : Do not induce vomiting. Rinse mouth. Get immediate medical advice/attention.							

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4.2	Most important symptoms and effects,	bo	th acute and delayed
Sympt	oms/injuries after inhalation	:	Not expected to present a significant inhalation hazard under anticipated conditions of normal use.
Sympt	oms/injuries after skin contact	:	Not expected to present a significant skin hazard under anticipated conditions of normal use.
Sympto	oms/injuries after eye contact	:	Not expected to present a significant eye contact hazard under anticipated conditions of normal use.
Sympto	oms/injuries after ingestion	:	Not expected to present a significant ingestion hazard under anticipated conditions of normal use.
4.3	Indication of any immediate medical at	ten	tion and special treatment needed
No add	litional information available		
SECT	ION 5: Firefighting measures		
5.1	Extinguishing media		
	e extinguishing media	:	Water fog. Foam. Powder. Dry chemical product.
Unsuita	able extinguishing media	:	Do not use a heavy water stream.
5.2	Special hazards arising from the substa	and	· · ·
	litional information available		
5.3	Advice for firefighters		
	itionary measures fire		Exercise caution when fighting any chemical fire.
	nting instructions	:	Use water spray or fog for cooling exposed containers.
•	tion during firefighting	:	Do not enter fire area without proper protective equipment, including respiratory protection.
	ION 6: Accidental release measures		
6.1	Personal precautions, protective equip	me	nt and emergency procedures
	For non-emergency personnel	me	in and emergency procedures
	tive equipment		Wear suitable protective clothing and gloves.
		•	Wear suitable protective clothing and gloves.
	For emergency responders		Weer suitable protective elething and gloves
	tive equipment Environmental precautions	•	Wear suitable protective clothing and gloves.
6.2 Preven	· · · · · · · · · · · · · · · · · · ·	aut	thorities if product enters sewers or public waters.
6.3	Methods and material for containment		· · · ·
	ntainment		Impound and recover large spill by mixing it with inert granular solids.
	ds for cleaning up	:	Detergent. Take up liquid spill into absorbent material sand, saw dust, kieselguhr.
	nformation	:	Spill area may be slippery. Use suitable disposal containers.
6.4	Reference to other sections		
	litional information available		
SECT	ION 7: Handling and storage		
7.1	Reference to other sections		
Precau	itions for safe handling	:	Avoid all unnecessary exposure. Both local exhaust and general room ventilation are usually required.
Handli	ng temperature	:	< 40°C
Hygiei	ne measures	:	Wash hands and other exposed areas with mild soap and water before eat, drink or smoke
			and when leaving work.
7.2	Conditions for safe storage, including a	any	r incompatibilities
Storag	e temperature	:	< 40°C
Storag	le area	:	Store in dry, cool, well-ventilated area.
7.3	Specific end use(s)		
No add	ditional information available		
SECTION 8: Exposure controls/personal protection			
8.1	Control parameters		

5 mg/m3 for oil mists (TWA, 8h-workday) recommended, based upon the ACGIH TLV (Analysis according to US NIOSH Method 5026, NIOSH Manual of Analytical Methods, 3rd Edition).

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8.2 Exposure controls	
Personal protective equipment	Safety glasses. Gloves.
	Wear suitable glaves resistant to chemical popetration
Hand protection	Wear suitable gloves resistant to chemical penetration.
Skin and body protection	No special clothing/skin protection equipment is recommended under normal conditions of use.
Respiratory protection	No special respiratory protection equipment is recommended under normal conditions of use with
SECTION 9: Physical and chemical p	adequate ventilation.
9.1 Information on basic physical and	
Physical state	Liquid.
Appearance Colour	Oily liquid.
Odour	Yellow-brown.
Odour threshold	Characteristic.
pH	No data available. No data available.
Relative evaporation rate (butylacetate=1)	
Melting point	No data available.
Freezing point	No data available.
Boiling point	No data available.
Flash point	>220°C@ASTMD92
Self ignition temperature	No data available.
Decomposition temperature	No data available.
Flammability (solid, gas)	No data available.
Vapour pressure	No data available.
Relative vapour density at 20 °C	No data available.
Relative density	No data available.
Density	898 kg/m3 @15°C
Solubility	Slightly soluble, the product remains on the water surface.
Log Pow	No data available.
Viscosity, kinematic	175 mm2/s @ 40°C
Viscosity, dynamic	No data available.
Oxidising properties	No data available.
Explosive limits	No data available.
9.2 Other information	
No additional information available	
SECTION 10: Stability and reactivity	
10.1 Reactivity	
None under normal conditions.	
10.2 Chemical stability	
Stable under normal conditions. 10.3 Possibility of hazardous reactions	
None under normal conditions.	
10.4 Conditions to avoid	
No data available.	
10.5 Incompatible materials	
Strong oxidizers. acids. Bases.	
10.6 Hazardous decomposition produc	ts
None under normal conditions.	
SECTION 11: Toxicological information	on and a second s
11.1 Information on toxicological effec	ts
	Not classified

Acute toxicity : Not classified

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Organomolybdenum amide		
LD50 oral rat > 5000 mg/kg		
LD50 dermal rat	> 2000 mg/kg	
	> 2000 mg/kg	
Zinc dialkyl dithiophosphate (68649-42-3)		
LD50 oral rat	2230 mg/kg	
LD50 dermal rat	> 2000 mg/kg	
Skin corrosion/irritation	: Not classified	
Serious eye damage/irritation	: Not classified (Based on available data, the classification criteria are not met)	
Respiratory or skin sensitisation	: Not classified	
Germ cell mutagenicity	: Not classified	
Carcinogenicity	: Not classified	
Reproductive toxicity	: Not classified	
Specific target organ toxicity (single exposure)	: Not classified	
Specific target organ toxicity (repeated exposure)	: Not classified	
Aspiration hazard	: Not classified	
SECTION 12: Ecological information		
12.1 Toxicity		
-		
Organomolybdenum amide		
LC50 fishes 1	> 10 mg/l 96h	
EC50 Daphnia 2	1,5 mg/l 48h	
EC50 other aquatic organisms 2	1,5 mg/l 72h	
12.2 Persistence and degradability		
TIGER X 20W50 CH-4/SJ		
Persistence and degradability	Not soluble in water, so only minimally biodegradable.	
· · ·		
12.3 Bioaccumulative potential		
No additional information available		
12.4 Mobility in soil		
No additional information available		
12.5 Results of PBT and vPvB assessment		
No additional information available		
12.6 Other adverse effects		
No additional information available		
SECTION 13: Disposal considerations		
13.1 Waste treatment methods		
Additional information	: Transport information	
SECTION 14: Transport information		
In accordance with ADR / RID / ADNR / IMDG / IC	AO / IATA	
14.1 UN number		
No dangerous good in sense of transport regulations		
14.2 UN proper shipping name		
Not applicable		
14.3 Transport hazard class(es)		
Not applicable.		
14.4 Packing group		
Not applicable.		
14.5 Environmental hazards		
Other information	No supplementary information available.	
14.6 Special precautions for user		
14.6.1 Overland transport		
No additional information available		
14.6.2 Transport by sea		
No additional information available		
14.6.3 Air transport		
No additional information available		

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14.6.4 Inland waterway transport         No additional information available         14.7 Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code         Not applicable.         SECTION 15: Regulatory information				
15.1 Safety, health and environmental regula	tions/legislation specific for the substance or mixture			
15.1.1. Air transport				
No REACH Annex XVII restrictions. Contains no F	REACH candidate substance			
15.1.2. National regulations				
No additional information available				
15.2. Chemical safety assessment				
No additional information available				
SECTION 16: Other information.				
Other information	: The information in this SDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product. This MSDS was prepared and is to be used only for this product. If the product is used as a component in another product, this MSDS information may not be applicable.			
Full text of R-, H- and EUH-phrases	:			
Aquatic Chronic 2	Hazardous to the aquatic environment - Chronic Hazard Category 2			
Asp. Tox. 1	Aspiration hazard Category 1			
Eye Dam. 1	Serious eye damage/eye irritation Category 1			
Skin Irrit. 2	skin corrosion/irritation Category 2			
H304	May be fatal if swallowed and enters airways			
H315	Causes skin irritation			
H318	Causes serious eye damage			
H411	Toxic to aquatic life with long lasting effects			
R38	Irritating to skin			
R41	Risk of serious damage to eyes			
R51/53	Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment			
Ν	Dangerous for the environment			
Xi	Irritant			

#### SDS EU (REACH Annex II)

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.