

Date of issue: 11/01/2016 Revision date: 03/22/2017 Supersedes: 12/13/2016 Version: 1.20

SECTION 1: Identification         1.1       Product femilier         Product famme       : IC/VASHELD ACRYLIC EPOXY ENAMEL WHITE         Product graup       : Tade product         1.2       Recommended use and restrictions on use         Recommended use       : Castings and paints, thinners, paint removers         1.3       Supplier         Clowridsk Paint Inc.       400-2830 Croyben Drive         4/22 613 Winnerge - CANNAX       T Add product Castings         1.4       Emergency tilephone number         Emergency rumber       : CANUTEC 24 hr. Emergency Number (613) 996-6666         SECTION 2: Hazard Identification         2.1.       Closefilder The Substance or mixture         Classification of the substance or mixture         Classification (GHS-CA)         Parmabia liquids       H 225         Sign particular Cost of the substance or mixture         Classification (GHS-CA)         Parmabia liquids       H 225         Sign particular Cost of the substance or mixture         Classification (GHS-CA)         Parmabia liquids       H 225         Sign particular Cost of the substance or mixture         Classification (GHS-CA)       : : : : : : : : : : : : : : : : : : :	1.1.       Product identifier         Product from       :       Mutures         Product form       :       CLOVASHIELD ACRYLIC EPOXY ENAMEL WHITE         Product form       :       Sa300A         Product form       :       Sa300A         Product form       :       Cate product         12.       Recommended use and restrictions on use       Image: Commended use and restrictions on use         Recommended use and restrictions on use       Image: Commended use and restrictions on use         Clowerdade Print Inc.       :       Costings and paints, thinners, paint removers         13.       Supplier       :       Costings and paints, thinners, paint removers         14.       Energency (dephone number       :       CANUTEC 24 hr. Emergency Number (613) 696-6666         Section 21 Hazard Identification:         Section 21 Hazard Identification:         Category 2			Date of issue: 11/01/2016	Revision date: 03/22/2017	Supersedes: 12/13/2016	Version: 1.20
1.1.       Product identifier         Product form       :       INitures         Product form       :       CLOVASHELD ACRYLIC EPOXY ENAMEL WHITE         Product fore       :       Gastolda         Product fore       :       Gastolda         Product fore       :       Gastolda         Product fore       :       Commended use and restrictions on use         Recommended use and restrictions on use       :       Commended use and restrictions on use         Commended use and restrictions on use       :       Commended use and restrictions on use         Commended use and restrictions on use       :       Commended use and restrictions on use         Commended use and restrictions on use       :       Commended use and restrictions on use         Commended use and restrictions on use       :       Commended use and restrictions on use         Statistical commended use and restrictions on use       :       Commended use       :         23 Signal decomption in the use of commended use and restrictions on use in the intervence on under the interven	1.1.       Product identifier         Product from       :       Mutures         Product form       :       CLOVASHIELD ACRYLIC EPOXY ENAMEL WHITE         Product form       :       Sa300A         Product form       :       Sa300A         Product form       :       Cate product         12.       Recommended use and restrictions on use       Image: Commended use and restrictions on use         Recommended use and restrictions on use       Image: Commended use and restrictions on use         Clowerdade Print Inc.       :       Costings and paints, thinners, paint removers         13.       Supplier       :       Costings and paints, thinners, paint removers         14.       Energency (dephone number       :       CANUTEC 24 hr. Emergency Number (613) 696-6666         Section 21 Hazard Identification:         Section 21 Hazard Identification:         Category 2	SECTION 1: Identif	fication				
Product form : Motures : CLOVASHELD ACYLICE POXY ENAMEL WHITE : Product cole : S8800A : Tade product : Tade product : CLOVASHELD : CLO	Product form       :       Niktores         Product name       :       CLOVASHIELD ACRUIC EPOXY ENAMEL WHITE         Product grap       :       S300A         Product grap       :       Trade product         12.       Recommended use and restrictions on use         Recommended use       :       Coatings and paints, thinners, paint removers         40:       250 Corydon Drive       :         27:       Stage result       :         Coverdale Paint Inc.       :       Coatings and paints, thinners, paint removers         40:       250 Corydon Drive       :       :         27:       CANUTEC 24 hr. Emergency Number (\$13) 996-6866       :         Steption (16:56-CA)       :       :       CANUTEC 24 hr. Emergency Number (\$13) 996-6866         Steption (16:56-CA)       :       :       CANUTEC 24 hr. Emergency Number (\$13) 996-6866         Steption (16:56-CA)       :       :       CANUTEC 24 hr. Emergency Number (\$13) 996-6866         Cassification (16:56-CA)       :       :       Cassification (16:56:CA)         Filter of Hastaments:       :       :       :       :         Cassification (16:56:CA)       :       :       :       :         Cassification (16:56:CA)       :						
Picular anne       :       CLOVASHELD ACRYLIC EPOXY ENAMEL WHITE         Product goop       :       Tade product         Picular goop       :       Tade product         12.       Recommended use and restrictions on use         Recommended use and restrictions on use and paints, thinnen, paint removers         13.       Supplet         CloveS30 Crowpon Drive V32 GTS Winninger, CANADA         T1.       Generger, talephone number         Enderstrop on under       :         ClaveSite CloveSite CloveeSite CloveSite CloveS	Product code:CLOVASHELD ACRYLIC EPOXY ENAMEL WHITEProduct gode:8300AProduct gode:Tade product12.Recommended use and restrictions on useRecommended use and restrictions on useRecommended use and restrictions on useCoverdiale Paint Inc.:Coverdiale Paint Inc.20: 2830 (Croyot DriveV32 633 Winnipes - CANADA1.1.Emergency telephone number1.1.Emergency telephone number2.1.Classification of the substance or mixtureClassification of 1645 -CA2.1.Classification (Id15-CA)Fermanable injuic Nation of 1515Category 2Scincus cover and restrictionsScincus cover and restrictionsCategory 2Specific range or grant in Cover and restriction in the substance or mixtureCategory 2Specific range or grant in Cover and restrictionsValue di Hatsaments : see section 102.1.Classification (GHS-CA)Full lat of Hatsaments : see section 102.2.CHS Label elements : including precuritoriany statementsChargory 2Specific range in cover and restriction in the substance or and res			: Mixtures			
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1.2.       Recommended use       : Coatings and paints, thinners, paint removers         1.3.       Supplier         Cloverdate Paint Inc.       400-2833 Crcydon Drive         4.02-2833 Crcydon Drive       223 Crcydon Drive         2.23 Crcydon Drive       223 Crcydon Drive         2.3.       Supplier         Cloverdate Paint Inc.       400-2833 Crcydon Drive         4.02-2833 Crcydon Drive       223 Crcydon Drive         2.23 Crcydon Drive       223 Crcydon Drive         2.3.       Supplier         CloseDidectorial Experiments       Control Creation         3.4.       Emergency tolephone number         Emergency number       : CANUTEC 24 hr. Emergency Number (813) 998-6868         SECTION 2: Hazard identification       21         Classification of the substance or mixture       Classification (GHS-CA)         Flammable liquids       H225         Skin corresion/irration       Classification Created Structure         Category 2       H31         Category 2       H33         Gategory 2       H33         Specific target organ       H37         Gategory 2       H31         Hazardous to the H401       Acate Hazard Classon 2         Ful text of Hatalements : IceLuding precautionary statem	1.2. Recommended use and restrictions on use         Recommended use       : Coatings and paints, thinners, paint removers         1.3. Suppler         Coverdale Paint Inc. 402-8230 Creyton Drive V2G T3 Winnerge. CRMADA The Targency talephone number         1.4. Emergency talephone number         Emergency talephone number         2.1. Classification of the substance or mixture         Category 2         Serious eye       H315         Category 2         Serious eye       H316         Category 2         Full ket of H statements : see section 18         2.2. Of H2 Label elements, including precautionary statements         GHS-CA habel       : Danger         Hazard pictograms (GHS-CA)       : Danger         Hazard statements (GHS-CA)       : Danger         Hazard statements (GHS-CA)       : Paper Binghy frammabil eliquid and vapor H315 Causes serious effore use exposure (Derma), inhalation, oral) H401 - Toxic to aqualate life	Product code		: 83800A			
Recommended use       : Coatings and paints, thinners, paint removers         13.       Supplier         Coverate Paint Inc.       Coverate Paint Inc.         Coverate Paint Inc.       Coverate Paint Inc.         Variable Value Paint Inc.       Coverate Paint Inc.         24 G13 Winninger - CANADA T 1 (464) See 6261       Encerement Paint Pa	Recommended use : Coatings and paints, thinners, paint removers : 13. Suppler 13. Suppler 14. Emergency telephone number : CANUTEC 24 hr. Emergency Number (613) 996-6666 15. Category 1 15. Category 1 16. Category 2 17. Clease category 1 17. Clease category 1 17. Clease category 1 17. Clease category 2 17. Clease category 1 17. Clease category 1 17. Clease category 2 17. Clease catego	Product group		: Trade produc	t		
Recommended use       : Coatings and paints, thinners, paint removers         13.       Supplier         Coverate Paint Inc.       Coverate Paint Inc.         Coverate Paint Inc.       Coverate Paint Inc.         Variable Value Paint Inc.       Coverate Paint Inc.         24 G13 Winninger - CANADA T 1 (464) See 6261       Encerement Paint Pa	Recommended use : Coatings and paints, thinners, paint removers : 13. Suppler 13. Suppler 14. Emergency telephone number : CANUTEC 24 hr. Emergency Number (613) 996-6666 15. Category 1 15. Category 1 16. Category 2 17. Clease category 1 17. Clease category 1 17. Clease category 1 17. Clease category 2 17. Clease category 1 17. Clease category 1 17. Clease category 2 17. Clease catego		d use and res	trictions on use			
1.3. Supplier         Cloverable Paint Inc.         00- 830 Crowdon Drive         V32 673 Winnipeg - CANADAA         1.4. Emergency telephone number         Emergency number       : CANUTEC 24 hr. Emergency Number (613) 996-6666         SECTION 2: Hazard Idontification         2.1. Classification of the substance or mixture         Classification of the substance or mixture         Classification of the substance or mixture         Classification (GHS-CA)         Flammable liquids       H225         Carlingory 2         Serious eye       H318         damage/eye inflation         Category 2         Serious eye       H318         damage/eye inflation         Category 1         Category 2         Serious eye       H401         Acute Hazard Category 2         Full text of H statements : see section 16         22.       OF Label elements : including procautionary statements         CHS-CA labeling         Hazard pictograms (GHS-CA)       : Danger         Hazard statements (GHS-CA)       : Danger         H316       Causes skin infration         H317       H316         H318       Causes skin infration         H325	1.3. Suppler         Clowerdate Paint Inc.         00-2530 Cryoton Drive         V32 673 Winnipeg - CANADA         1.1.(604.)5654         bitniskey@clowerdatepaint.com - www.cloverdatepaint.com         1.4. Emergency telephone number         Emergency number       : CANUTEC 24 hr. Emergency Number (613) 996-6666         SECTION 2: Hazard identification         2.1. Classification of the substance or mixture         Classification (GHS-CA)         Planmable liquids       H225         Stringory 2         Stringory 2         Series of Carlogory 2         Carlogory 1         Carlogory 2         Value Hazard Carlogory 2         Full text of H statements: see section 18         2.2. Of BLabel elements, including precautionary statements         GHS-CA labeling         Hazard biclograms (GHS-CA)       : Danger         Hazard statements (GHS-CA)       : Danger		u use and res		paints, thinners, paint remove	rs	
Closedia Plaint Inc. 402. 4233 Vioninge , CANADA 1-1604/586-251 Energency number : CANUTEC 24 hr. Emergency Number (613) 998-6666 <b>SECTION 2: Hazard Identification</b> <b>2.1.</b> Classification of the substance or inkture <b>Classification of the substance or inkture</b> <b>Classification (GHS-CA)</b> Filmmable liquids 1/225 Catigory 2 Sub corrors/initiation +1315 Sectors are a substance or inkture <b>Classification (GHS-CA)</b> Full text of H statements : see section 18 <b>2.2. CHS Labol elements, including precautionary statements</b> <b>CHS-CA labeling</b> Hazard pictograms (GHS-CA) : Danger Hazard pictograms (GHS-CA) : Danger Hazard statements (GHS-CA) : Danger Hazard statements (GHS-CA) : Parameter H315 - Causes serious eye damage H315 - Causes serious eye damager H315 - Causes serious eye (cause damager) Signal word (CHS-CA) : Danger Hazard statements (GHS-CA) : Parameter H315 - Causes serious eye damager H315 - Causes serious eye (cause damager) H315 - Causes serious eye (cause) H315 - Causes damager (cause), neuroid protonged or repeated exposure (Cermal, Inhalation, oral) H315 - Causes damager (cause), neuroid protonged or repeated exposure (Cermal, Inhalation, oral) H315 - Causes express erious eye (cause) H315 - Causes express erious eye (cause) P202 - Do to in handle until all stift ypress, liver, lungs) through protonged or repeated exposure (Cermal, Inhalation, oral) H315 - Causes express erious eye (cause) P202 - Do to in handle until all stift ypress, liver, lungs) through protonged or repeated exposure (Cermal, Inhalation, oral) H315 - Cause express erious eye (cause) P202 - Do than handle until all stift ypress. Liver, lungs) through pr	Coverdate Paint Inc. 402-2830 Coverdate paint com - www.doverdatepaint.com 14. Emergency telephone number Emergency number : CANUTEC 24 hr. Emergency Number (613) 998-6868 SECTION 2: Hazard Identification 2.1. Classification of the substance or mixture Classification of the substance or mixture Classification of H3-CA) Filmmable legitids H225 Category 2 Sections ye H318 damage/ey ritration Category 1 Category 1 Category 1 Category 2 Sections ye H318 damage/ey ritration Category 1 Category 2 Sections ye H318 damage/ey ritration Category 1 Category 2 Sections ye H318 damage/ey ritration Category 2 Sections ye H401 aquite environments Fill text of H statements : see section 16 2.2. Of B Label elements, including precautionary statements GH5-CA labeling Hazard clategory (GH5-CA) : Danger Hazard statements (GH5-CA) : Danger Hazard statements (GH5-CA) : Danger Hazard statements (GH5-CA) : Pazza - Rain ye damage H316 - Causes serions eye damage H317 - Causes serions eye damage H318 - Causes serions eye damage H319 - Causes damage to cause for series (H40-CA) : P220 - H010 Handbord, oral) H319 - Causes damage to cause damage to cause for series (H40-CA) H319 - Causes damage to cause for series (H40-CA) : P201 - Oto handbord until affety processions have been read and understood P200 - Oto Handbord until affety processions have been read and understood P200 - Oto Handbord until affety processions have been read and understood P200 - Oto Handbord until affety processions have been read and understood P200 - Keep away from Healt, hot surfaces, sparks, open fiames and other ignition sources. N aroking P203 - Reon Donalmer and receiving equipment			i oodanigo and	painte, ammere, paint remere		
400-2530 Croydon Drive 22 673 Winnipeg - CANADA T1-(64)-596-6261 Winsley@cloverdalepaint.com - www.cloverdalepaint.com <b>14. Emergency telephone number</b> Emergency number : CANUTEC 24 hr. Emergency Number (613) 996-6666 <b>SECTION 2: Hazard identification</b> <b>21. Classification (CHS-CA)</b> Flarmable liquids 1/225 Catagony 2 Skin corrosion/initation H315 Catagony 2 Skin corrosion/initation H315 Skin Catagony 2 Skin Catagony 2	400-2830 Croydon Drive V22 GT3 Winnopeg - CANADA T1-(64)-566-6251 bhnslev/J-566-6251 bhnslev/J-566-6251 SECTION 2: Hazard Idontification 21. Classification of the substance or mixture Classification (GHS-CA) Flammable liquids H225 Category 2 Skin corrosolon/intation H315 Category 2 Specific target organ H373 Nocity (repeated exposure) Category 2 Specific target organ H373 Signal word (GHS-CA) El Ext of H statements : see section 16 2.2. GHS Label elements, including precautionary statements GHS-CA labeling Hazard statements (GHS-CA) El Ext of H statements (GHS-CA)	1.3. Supplier					
Emergency number I CANUTEC 24 hr. Emergency Number (613) 996-6666 SECTION 2: Hazard Identification 2.1. Classification of the substance or mixture Classification (GHS-CA) Flammable liquids H225 Category 2 Serious eye H318 damage/eye initation Category 1 Category 2 Specific target organ H373 toxicity (repeated exposure) Category 2 Full et of H statements : see section 16 2.2. CHB Label elements, including precautionary statements CHS-CA labeling Hazardows to the H401 aquatic environment - Acute Hazard Category 2 Full et of H statements : see section 16 2.2. CHB Label elements, including precautionary statements CHS-CA labeling Hazard pictograms (GHS-CA) E Danger Hazard statements (GHS-CA) Figure 2. Danger Hazard statements	Emergency number : CANUTEC 24 hr. Emergency Number (613) 996-6666 SECTION 2: Hazard identification 2.1. Classification of the substance or mixture Classification (GHS-CA) Flammable liquids 14225 Category 2 Serious eye H318 damage/eye irritation Category 2 Specific target organ H373 Category 2 Specific target organ H373 Category 2 Specific target organ H373 Category 2 Full text H statements : see section 16 2.2. GHS Label elements, including precautionary statements CHS-CA labeling Hazard pictograms (GHS-CA) Figura 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	400- 2630 Croydon Drive V3Z 6T3 Winnipeg - CAN T 1-(604)-596-6261	NADA	overdalepaint.com			
SECTION 2: Hazard Identification         21. Classification of the substance or mixture         Classification (GHS-CA)         Flammable liquids       H225         Skin corrosion/irritation       H315         Category 2       Serious syse         Serious syse       H318         Category 2       Serious syse         Serious syse       H318         Category 2       Serious syse         Specific target organ       H373         toxicity (repeated exposure) Clasgory 2       Hazardous to the         Pull text of H statements : see section 16       Exercise Classific and the statements is see section 16         2.2       GHS Label elements, including precautionary statements         GHS-CA labeling       Hazard pictograms (GHS-CA)         Hazard pictograms (GHS-CA)       :         H318       Causes skin irritation         H318       Causes skin irritation </td <td>SECTION 2: Hazard identification         2.1       Classification of the substance or mixture         Classification (GHS-CA)         Flammable liquids       H225         Category 2         Skin corrosion/irritation       H315         Category 2         Serious eye       H318         damage/eye irritation         Category 2         Specific target organ       H373         toxicity (repeated exposure) Category 2         Full text of H statements : see section 16         2.2.       GHS Label elements, including precautionary statements         GHS-CA labeling         Hazard pictograms (GHS-CA)       :         Hazard pictograms (GHS-CA)       :         H225 - Highly flammable liquid and vapor H315 - Causes skini matalon H318 - Causes skini matalon H318 - Causes skini granger         H326 - Subsected of causes for subsection for causes have been read and understood P401 - Toxic to aquatic ife         Precautionary statements (GHS-CA)       :         Precautionary statements (GHS-CA)       :         Precautionary statements (GHS-CA)       :         P201 - Orbit nspecial instructions before use P202 - Do not handle until all safety precautions have been read and understood P210 - Keep avaif from base parks, parks, open flames and other ignition sources. N sonking         P231 - Ground/bond container and</td> <td>1.4. Emergency te</td> <td>lephone num</td> <td>ber</td> <td></td> <td></td> <td></td>	SECTION 2: Hazard identification         2.1       Classification of the substance or mixture         Classification (GHS-CA)         Flammable liquids       H225         Category 2         Skin corrosion/irritation       H315         Category 2         Serious eye       H318         damage/eye irritation         Category 2         Specific target organ       H373         toxicity (repeated exposure) Category 2         Full text of H statements : see section 16         2.2.       GHS Label elements, including precautionary statements         GHS-CA labeling         Hazard pictograms (GHS-CA)       :         Hazard pictograms (GHS-CA)       :         H225 - Highly flammable liquid and vapor H315 - Causes skini matalon H318 - Causes skini matalon H318 - Causes skini granger         H326 - Subsected of causes for subsection for causes have been read and understood P401 - Toxic to aquatic ife         Precautionary statements (GHS-CA)       :         Precautionary statements (GHS-CA)       :         Precautionary statements (GHS-CA)       :         P201 - Orbit nspecial instructions before use P202 - Do not handle until all safety precautions have been read and understood P210 - Keep avaif from base parks, parks, open flames and other ignition sources. N sonking         P231 - Ground/bond container and	1.4. Emergency te	lephone num	ber			
21.       Classification of the substance or mixture         Classification (GHS-CA)         Flammable liquids       H225         Catagory 2         Skin corrosion/initiation       H315         Catagory 1         Catagory 2         Serious eye       H318         damage/eye initiation         Category 1         Category 2         Specific target organ       H373         toxicity (repeated eyropsure) Category 2         Full text of H statements : see section 16         2.2       OHS Label elements, including precautionary statements         GHS-CA labeling         Hazard bicking       :         Hazard bicking       :         Signal word (GHS-CA)       :         H318 - Causes skin irritation         H318 - Causes serious sey damage         H318 - Causes damage (Cerral, Inhalation, oral)         H318 - Causes serious sey damage         H326 - Do handle until all safety precautions have been read and understood         P202 - Do not handle until all safety precautio	21.       Classification of the substance or mixture         Classification (CHS-CA)         Flammable liquids       H225         Catagony 2         Skin corrosion/irritation       H315         Catagony 2         Serious eye       H318         damage/eye initation         Category 2         Serious eye       H318         damage/eye initation         Category 2         Specific target organ       H373         toxicity (repeated         exposure) Category 2         Hazardous to the       H401         aquatic environment -         Acute Hazard Category 2         Full text of H statements: isee section 16         22.       GHS Label elements, including precautionary statements         GHS-CA labeling         Hazard pictograms (GHS-CA)       : Danger         Hazard statements (GHS-CA)       : Danger         Haz				hr. Emergency Number (613)	996-6666	
21.       Classification of the substance or mixture         Classification (GHS-CA)         Flammable liquids       H225         Catagory 2         Skin corrosion/initiation       H315         Catagory 1         Catagory 2         Serious eye       H318         damage/eye initiation         Category 1         Category 2         Specific target organ       H373         toxicity (repeated eyropsure) Category 2         Full text of H statements : see section 16         2.2       OHS Label elements, including precautionary statements         GHS-CA labeling         Hazard bicking       :         Hazard bicking       :         Signal word (GHS-CA)       :         H318 - Causes skin irritation         H318 - Causes serious sey damage         H318 - Causes damage (Cerral, Inhalation, oral)         H318 - Causes serious sey damage         H326 - Do handle until all safety precautions have been read and understood         P202 - Do not handle until all safety precautio	21.       Classification of the substance or mixture         Classification (CHS-CA)         Flammable liquids       H225         Catagony 2         Skin corrosion/irritation       H315         Catagony 2         Serious eye       H318         damage/eye initation         Category 2         Serious eye       H318         damage/eye initation         Category 2         Specific target organ       H373         toxicity (repeated         exposure) Category 2         Hazardous to the       H401         aquatic environment -         Acute Hazard Category 2         Full text of H statements: isee section 16         22.       GHS Label elements, including precautionary statements         GHS-CA labeling         Hazard pictograms (GHS-CA)       : Danger         Hazard statements (GHS-CA)       : Danger         Haz			(****	·		
Classification (GHS-CA)Flammable liquidsH225 Category 2Skin correson/irritationH315 Category 2Skin correson/irritationH315 Category 2Category 2H318 damage/eye irritationCategory 1 Category 2H318 Category 1 Category 2Category 2H318 damage/eye irritationCategory 2H318 Category 2Specific target organH373 toxicity (repeated exposure) Category 2 Hazardous to Category 2Full text of H statements : see section 162.2.GHS Label elements, including precautionary statementsGHS-CA labeling Hazard pictograms (GHS-CA):Hazard pictograms (GHS-CA):Lisson 2Grisson 2 Grisson 2 Grisson 2Signal word (GHS-CA):DangerHazard statements (GHS-CA):Hazard statements (GHS-CA)Precautionary statements (GHS-CA)	Classification (GHS-CA)         Flammable liquids       H225         Category 2       Shin corrosion/imitation         Shin corrosion/imitation       H315         Category 2       Shin corrosion/imitation         Serious eye       H318         damage/eye irritation       Category 2         Specific target organ       H373         txickly (repeated       exposure) Category 2         Pazardous to the       H401         aquatic environment -       Accute Hzard Category 2         2       GHS Label elements, including procautionary statements         GHS-CA labeling       Hazard Statements (GHS-CA)         Hazard pictograms (GHS-CA)       : Danger         Hazard statements (GHS-CA)       : H225 - Highly flammable liquid and vapor H315 - Causes serious eye damage H351 - Suspected of causing cancer (Dermal, Inhalation, oral) H373 - May cause damage to Grassing cancer (Dermal, Inhalation, oral) H373 - May cause damage to Grassing cancer (Dermal, Inhalation, oral) H407 - Toxic to aquate life         Precautionary statements (GHS-CA)       : P201 - Obtain special instructions before use P202 - Do not handle until all safety precautions have been read and understood P202 - O to binander until all safety precautions have been read and understood P202 - O condubnd container and receiving equipment						
Flammable liquids       H225         Category 2       H315         Senious convinitation       H315         Category 2       H318         Senious eye       H318         Category 1       Category 2         Category 1       Gategory 1         Category 2       H318         Specific target organ       H373         Category 2       H318         Specific target organ       H373         Vaciet pazard category 2       H401         Acute Hazard Category 2       H401         Acute Hazard Category 2       Category 2         2       GHS Label elements, including precautionary statements         CHS-CA Labeling       Exact Specific Arget organ         Hazard pictograms (GHS-CA)       i       Danger         Hazard statements (GHS-CA)       i       Danger         H316       Causes sini irritation       H318       Causes sini irritation	Flammable liquids       H225         Category 2       H315         Serious eye       H318         damage/eye iritation       Category 2         Category 1       Gategory 2         Category 2       Specific target organ         Specific target organ       H373         Vicitity (repeated       exposure) Category 2         Paracrolus to the       H401         aquatic environment -       Acute Hazard Category 2         Pull text of H statements : see section 16       E         22.       GHS Label elements, including precutionary statements         GHS-CA labeling       E         Hazard pictograms (GHS-CA)       I         Kinster Category 2       E         Signal word (GHS-CA)       I         Hazard statements (GHS-CA)       I         Hazard statements (GHS-CA)       I         Hazard statements (GHS-CA)       I         H315       Causes skin irritation         H315       Causes skin irritation         H316       Cause skin irritation         H317       Suspected of causing cancer (Dermal, Inhalation, oral)         H318       Cause stin irritation         H319       Obtain special instructions barbeeneread and understood P210 Obtain special instructions	2.1. Classification	of the substa	ince or mixture			
Category 2 Skin corrosion/irritation H315 Category 2 Serious eye H318 damage/eye irritation Category 1 Category 1 Category 2 Specific target organ H373 toxicity (repeated exposure) Category 2 Hazardous to the H401 aquatic environment - Acute Hazard Category 2 Full text of H statements : see section 16 2.2. GHS Label elements, including precautionary statements CHS-CA labeling Hazard pictograms (GHS-CA) : Signal word (CHS-CA) : Hazard statements (CHS-CA) : Hazard	Category 2 Skin corrisolomitration H315 Category 2 Berious eye H318 damage/eye irritation Category 4 Category 4 Category 2 Specific target organ H373 toxicity (repeated exposure) Category 2 Hazardous to the H401 aquatic environment - Acute Hazard Category 2 Plate to fH statements : see section 16 2.2. GHS Label elements, including precautionary statements GHS-CA labeling Hazard pictograms (GHS-CA) : Danger Hazard statements (GHS-CA) : Danger Hazard statements (GHS-CA) : Danger Hazard statements (GHS-CA) : H225 - Highly flammable liquid and vapor H315 - Causes skin irritation H316 - Causes skin irritation H317 - Causes skin irritation, oral) H327 - Suppertent Suppertent (CHS-CA) : P201 - Obtain special instructions before use Precautionary statements (GHS-CA) : P201 - Obtain special instructions before use P202 - Obtain apecial instructions before use P202 - Dota handle until all safety precautions have been read and understood P210 - Obtain special instructions before use P202 - Dota handle until all safety precautions have been read and understood P210 - Chatan regional causes special instructions before use P202 - Dota handle until all safety precautions have been read and understood P210 - Chatan regional causes parts who head, hot surfaces, sparks, open flames and other ignition sources. N smoking P233 - Keep container righty Closed P240 - Ground/bond container and receiving equipment						
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Hazard pictograms (GHS-CA)       :       Image: Comparison of the state o	Hazard pictograms (GHS-CA)       :       Image: Comparison of the state o	2.2. GHS Label ele	ements, includ	ling precautionary staten	nents		
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<ul> <li>H315 - Causes skin irritation</li> <li>H318 - Causes serious eye damage</li> <li>H351 - Suspected of causing cancer (Dermal, Inhalation, oral)</li> <li>H373 - May cause damage to organs (kidneys, liver, lungs) through prolonged or repeated exposure (Dermal, Inhalation, oral)</li> <li>H401 - Toxic to aquatic life</li> <li>Precautionary statements (GHS-CA)</li> <li>P 201 - Obtain special instructions before use</li> <li>P202 - Do not handle until all safety precautions have been read and understood</li> <li>P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. N smoking</li> <li>P233 - Keep container tightly closed</li> <li>P240 - Ground/bond container and receiving equipment</li> </ul>	<ul> <li>H315 - Causes skin irritation</li> <li>H318 - Causes serious eye damage</li> <li>H351 - Suspected of causing cancer (Dermal, Inhalation, oral)</li> <li>H373 - May cause damage to organs (kidneys, liver, lungs) through prolonged or repeated exposure (Dermal, Inhalation, oral)</li> <li>H401 - Toxic to aquatic life</li> <li>Precautionary statements (GHS-CA)</li> <li>P201 - Obtain special instructions before use</li> <li>P202 - Do not handle until all safety precautions have been read and understood</li> <li>P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. N smoking</li> <li>P233 - Keep container tightly closed</li> <li>P240 - Ground/bond container and receiving equipment</li> </ul>			0	formable liquid and versa		
<ul> <li>Precautionary statements (GHS-CA)</li> <li>P201 - Obtain special instructions before use P202 - Do not handle until all safety precautions have been read and understood P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. N smoking P233 - Keep container tightly closed P240 - Ground/bond container and receiving equipment</li> </ul>	<ul> <li>Precautionary statements (GHS-CA)</li> <li>P201 - Obtain special instructions before use P202 - Do not handle until all safety precautions have been read and understood P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. N smoking P233 - Keep container tightly closed P240 - Ground/bond container and receiving equipment</li> </ul>	Hazard statements (GHS	5-CA)	H315 - Cause H318 - Cause H351 - Suspe H373 - May c exposure (De	es skin irritation es serious eye damage ected of causing cancer (Derma ause damage to organs (kidne rmal, Inhalation, oral)		nged or repeated
		Precautionary statements	s (GHS-CA)	: P201 - Obtair P202 - Do no P210 - Keep a smoking P233 - Keep o	n special instructions before us t handle until all safety precaut away from heat, hot surfaces, container tightly closed	tions have been read and under sparks, open flames and other	
		03/22/2017					Page
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according to the Hazardous Products Regulation (February 11, 2015)

	P242 - Us P260 - Do P264 - W P273 - Av P280 - W P303+P3 Rinse skii P305+P3 contact le P314 - Ge P332+P3 P362+P3 P362+P3 P370+P3 P403+P2 P405 - St	n with water water 51+P338 - IF IN EYES: Rinse nses, if present and easy to d et medical advice/attention if y 13 - If skin irritation occurs: G 64 - Take off contaminated clo	ors dling nt clothing, p ir): Take of cautiously lo. Continu orou feel un et medical othing and n dioxide ( place. Kee	rotective gloves ff immediately all contaminated clothing. with water for several minutes. Remove e rinsing well advice/attention wash it before reuse CO2), foam, Dry chemical. to extinguish op cool
2.3. Other hazards				
No additional information	available			
2.4. Unknown acu	te toxicity (GHS-CA)			
No data available				
lot applicable .2. Mixtures				
Name	Chemical name / Synonyr	ns Product identifier	%	Classification (GHS-CA)
Name TITANIUM DIOXIDE	Chemical name / Synonyr C.I. 77891 / C.I. Pigment White Titanium oxide (TiO2) / CI 7789 Titanium(IV) oxide / C.I. Pigmen White 7 / Pigment White 6 / Tita dioxide nanoparticles / TITANIL DIOXIDE / Titanium oxide Benzene, dimethyl- /	6 / (CAS No) 13463-67-7 1 / nt inium	<b>%</b> 23.2	Classification (GHS-CA) Carc. 2, H351

	isomers)			
ETHYLBENZENE	Benzene, ethyl- / Phenylethane	(CAS No) 100-41-4	5.2	Flam. Liq. 2, H225 Acute Tox. 4 (Inhalation), H332 Acute Tox. 4 (Inhalation:vapor), H332 STOT RE 2, H373 Asp. Tox. 1, H304
ISOBUTANOL	1-Propanol, 2-methyl- / 2-Methyl-1- propanol / 2-Methylpropan-1-ol / Isobutanol / Butanol, iso- / 2- Methylpropanol	(CAS No) 78-83-1	2.4	Flam. Liq. 3, H226 Skin Irrit. 2, H315 Eye Dam. 1, H318 STOT SE 3, H335 STOT SE 3, H336
N-BUTANOL	n-Butyl alcohol / n-Butanol / Butanol, 1- / 1-Butyl alcohol / 1- Hydroxybutane / Butyl alcohol, n- / Butanol, n- / Butan-1-ol / Normal butyl alcohol / N-BUTYL ALCOHOL / Butyl alcohol / Butanol	(CAS No) 71-36-3	1	Flam. Liq. 3, H226 Acute Tox. 4 (Oral), H302 Skin Irrit. 2, H315 Eye Dam. 1, H318 STOT SE 3, H335 STOT SE 3, H336

Full text of hazard classes and H-statements : see section 16

SECTION 4: First-aid measures			
4.1. Description of first aid measures			
First-aid measures after inhalation	: Remove person to fresh air and keep comfortable for breathing.		
First-aid measures after skin contact	: Rinse skin with water/shower. Remove/Take off immediately all contaminated clothing. If skin irritation occurs: Get medical advice/attention.		

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according to the Hazardous Products Regulation (	(February 11, 2015)
First-aid measures after eye contact	<ul> <li>Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a physician immediately.</li> </ul>
First-aid measures after ingestion	: Call a poison center or a doctor if you feel unwell.
First-aid measures general	: IF exposed or concerned: Get medical advice/attention.
4.2. Most important symptoms and	l effects (acute and delayed)
Symptoms/effects after inhalation	: May cause respiratory irritation. May cause headache and dizziness.
Symptoms/effects after skin contact	: May cause moderate irritation. Repeated exposure may cause skin dryness or cracking. Irritation.
Symptoms/effects after eye contact	: Serious damage to eyes.
Symptoms/effects after ingestion	: Swallowing a small quantity of this material will result in serious health hazard.
4.3. Immediate medical attention a	nd special treatment, if necessary
Other medical advice or treatment	: Treat symptomatically.
SECTION 5: Fire-fighting measu	res
5.1. Suitable extinguishing media	
Suitable extinguishing media	: Dry chemical. Foam. Carbon dioxide.
5.2. Unsuitable extinguishing medi	ia di seconda di second
No additional information available	
5.3. Specific hazards arising from t	the hazardous product
Fire hazard	: Highly flammable liquid and vapor.
Explosion hazard	: May form flammable/explosive vapor-air mixture.
5.4. Special protective equipment a	and precautions for fire-fighters
Firefighting instructions	<ul> <li>Eliminate all ignition sources if safe to do so. Evacuate area. Exercise caution when fighting any chemical fire. Use extinguishing agent suitable for surrounding fire. Use water spray or fog for cooling exposed containers. Wear personal protective equipment.</li> </ul>
Protection during firefighting	: Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing.
<b>SECTION 6: Accidental release</b>	measures
6.1. Personal precautions, protecti	ve equipment and emergency procedures
General measures	: Avoid contact with skin and eyes. Avoid inhalation of vapor and spray mist. Eliminate every possible source of ignition. Evacuate area. Ground and bond container and receiving equipment. Soak up with absorbent material (for example sand, sawdust, neutral absorbent granule, silica gel). Ventilate area. Wear personal protective equipment.
6.2. Methods and materials for con	tainment and cleaning up
	and a second

For containment	<ul> <li>Absorb with liquid-binding material (e.g. sand, diatomaceous earth, acid- or universal binding agents). Collect spillage. Dispose of contaminated materials in accordance with current regulations.</li> </ul>
Methods for cleaning up	: Take up liquid spill into absorbent material. Notify authorities if product enters sewers or public waters.
Other information	: Dispose of materials or solid residues at an authorized site.

6.3. Reference to other sections

For further information refer to section 8 "Exposure controls/personal protection"

7.1. Precautions for safe handling	
Precautions for safe handling	: Ensure good ventilation of the work station. Wear personal protective equipment. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Take all necessary technical measures to avoid or minimize the release of the product on the workplace. Limit quantities of product at the minimum necessary for handling and limit the number of exposed workers. Provide local exhaust or general room ventilation. Floors, walls and other surfaces in the hazard area must be cleaned regularly. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Ground/bond container and receiving equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Flammable vapors may accumulate in the container. Use explosion-proof equipment. Do not breathe mist, spray, vapors. Avoid contact with skin and eyes.
Hygiene measures	: Separate working clothes from town clothes. Launder separately. Do not eat, drink or smoke when using this product. Always wash hands after handling the product. Wash contaminated clothing before reuse.
Additional hazards when processed	: Avoid breathing dust, mist or spray. Avoid contact with skin and eyes. Ensure good ventilation of the work station. Ground and bond container and receiving equipment. Handle carefully.

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7.2. Conditions for safe storage, incl	7.2. Conditions for safe storage, including any incompatibilities		
Technical measures	: Keep container closed when not in use. Provide local exhaust or general room ventilation. Ground/bond container and receiving equipment.		
Storage conditions	: Store in a well-ventilated place. Keep cool. Store locked up. Keep container tightly closed.		
Incompatible products	: Oxidizing agent. Strong bases. strong acids.		
Incompatible materials	: cyanides. Isocyanates. Aldehydes. Halogens. Water. Reducing agents.		

### SECTION 8: Exposure controls/personal protection

3.1. Control parameters					
ETHYLBENZENE (100-41-4)					
USA - ACGIH	ACGIH TWA (ppm)	20 ppm			
USA - OSHA	OSHA PEL (TWA) (mg/m³)	435 mg/m³			
USA - OSHA	OSHA PEL (TWA) (ppm)	100 ppm			
Canada (Quebec)	VECD (mg/m <sup>3</sup> )	543 mg/m <sup>3</sup>			
Canada (Quebec)	VECD (ppm)	125 ppm			
Canada (Quebec)	VEMP (mg/m <sup>3</sup> )	434 mg/m <sup>3</sup>			
Canada (Quebec)	VEMP (ppm)	100 ppm			
Alberta	OEL STEL (mg/m³)	543 mg/m <sup>3</sup>			
Alberta	OEL STEL (ppm)	125 ppm			
Alberta		434 mg/m <sup>3</sup>			
Alberta British Columbia	OEL TWA (ppm) OEL TWA (ppm)	100 ppm 20 ppm			
Manitoba	OEL TWA (ppm)	20 ppm			
New Brunswick	OEL STEL (mg/m <sup>3</sup> )	543 mg/m <sup>3</sup>			
New Brunswick	OEL STEL (ppm)	125 ppm			
New Brunswick	OEL TWA (mg/m <sup>3</sup> )	434 mg/m <sup>3</sup>			
New Brunswick	OEL TWA (ppm)	100 ppm			
New Foundland & Labrador	OEL TWA (ppm)	20 ppm			
Nova Scotia	OEL TWA (ppm)	20 ppm			
Nunavut	OEL STEL (ppm)	125 ppm			
Nunavut	OEL TWA (ppm)	100 ppm			
Northwest Territories	OEL STEL (ppm)	125 ppm			
Northwest Territories	OEL TWA (ppm)	100 ppm			
Ontario	OEL TWA (ppm)	20 ppm			
Prince Edward Island	OEL TWA (ppm)	20 ppm			
Saskatchewan	OEL STEL (ppm)	125 ppm			
Saskatchewan	OEL TWA (ppm)	100 ppm			
Yukon	OEL STEL (mg/m <sup>3</sup> )	545 mg/m³			
Yukon	OEL STEL (ppm)	125 ppm			
Yukon	OEL TWA (mg/m <sup>3</sup> )	435 mg/m³			
Yukon	OEL TWA (ppm)	100 ppm			
PURE XYLENE (1330-20-7)					
USA - ACGIH	ACGIH TWA (ppm)	100 ppm			
USA - ACGIH	ACGIH STEL (ppm)	150 ppm			
USA - OSHA	OSHA PEL (TWA) (mg/m³)	435 mg/m <sup>3</sup>			
USA - OSHA	OSHA PEL (TWA) (ppm)	100 ppm			
Canada (Quebec)	VECD (mg/m <sup>3</sup> )	651 mg/m³			
Canada (Quebec)	VECD (ppm)	150 ppm			
Canada (Quebec)	VEMP (mg/m <sup>3</sup> )	434 mg/m <sup>3</sup>			
Canada (Quebec)	VEMP (ppm)	100 ppm			
Alberta	OEL STEL (mg/m <sup>3</sup> )	651 mg/m <sup>3</sup>			
Alberta	OEL STEL (ppm)	150 ppm			

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PURE XYLENE (1330-20-7)		
Alberta	OEL TWA (mg/m <sup>3</sup> )	434 mg/m <sup>3</sup>
Alberta	OEL TWA (ppm)	100 ppm
British Columbia	OEL STEL (ppm)	150 ppm
British Columbia	OEL TWA (ppm)	100 ppm
Manitoba	OEL STEL (ppm)	150 ppm
Manitoba	OEL TWA (ppm)	100 ppm
New Brunswick	OEL STEL (mg/m <sup>3</sup> )	651 mg/m <sup>3</sup>
New Brunswick	OEL STEL (ppm)	150 ppm
New Brunswick	OEL TWA (mg/m <sup>3</sup> )	434 mg/m <sup>3</sup>
New Brunswick	OEL TWA (ppm)	100 ppm
New Foundland & Labrador	OEL STEL (ppm)	150 ppm
New Foundland & Labrador	OEL TWA (ppm)	100 ppm
Nova Scotia	OEL STEL (ppm)	150 ppm
Nova Scotia	OEL TWA (ppm)	100 ppm
Nunavut	OEL STEL (ppm)	150 ppm
Nunavut	OEL TWA (ppm)	100 ppm
Northwest Territories	OEL STEL (ppm)	150 ppm
Northwest Territories	OEL TWA (ppm)	100 ppm
Ontario	OEL STEL (ppm)	150 ppm
Ontario	OEL TWA (ppm)	100 ppm
Prince Edward Island	OEL STEL (ppm)	150 ppm
Prince Edward Island	OEL TWA (ppm)	100 ppm
Saskatchewan	OEL STEL (ppm)	150 ppm
Saskatchewan	OEL TWA (ppm)	100 ppm
Yukon Yukon	OEL STEL (mg/m <sup>3</sup> ) OEL STEL (ppm)	650 mg/m <sup>3</sup> 150 ppm
Yukon	OEL TWA (mg/m <sup>3</sup> )	435 mg/m <sup>3</sup>
Yukon	OEL TWA (ppm)	100 ppm
ISOBUTANOL (78-83-1)	•	
USA - ACGIH	ACGIH TWA (ppm)	50 ppm
USA - ACGIH	Remark (ACGIH)	Skin & eye irr
USA - OSHA	OSHA PEL (TWA) (mg/m <sup>3</sup> )	300 mg/m <sup>3</sup>
USA - OSHA	OSHA PEL (TWA) (ppm)	100 ppm
Canada (Quebec)	VEMP (mg/m <sup>3</sup> )	152 mg/m <sup>3</sup>
Canada (Quebec)	VEMP (ppm)	50 ppm
Alberta	OEL TWA (mg/m <sup>3</sup> )	152 mg/m <sup>3</sup>
Alberta	OEL TWA (ppm)	50 ppm
British Columbia	OEL TWA (ppm)	50 ppm
Manitoba	OEL TWA (ppm)	50 ppm
New Brunswick	OEL TWA (mg/m³)	152 mg/m³
New Brunswick	OEL TWA (ppm)	50 ppm
New Foundland & Labrador	OEL TWA (ppm)	50 ppm
Nova Scotia	OEL TWA (ppm)	50 ppm
Nunavut	OEL STEL (ppm)	60 ppm
Nunavut	OEL TWA (ppm)	50 ppm
Northwest Territories	OEL STEL (ppm)	60 ppm
Northwest Territories	OEL TWA (ppm)	50 ppm
Ontario	OEL TWA (ppm)	50 ppm
Prince Edward Island	OEL TWA (ppm)	50 ppm
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ISOBUTANOL (78-83-1)		
Saskatchewan	OEL STEL (ppm)	60 ppm
Saskatchewan	OEL TWA (ppm)	50 ppm
Yukon	OEL STEL (mg/m <sup>3</sup> )	225 mg/m <sup>3</sup>
Yukon	OEL STEL (ppm)	75 ppm
Yukon	OEL TWA (mg/m³)	150 mg/m³
Yukon	OEL TWA (ppm)	50 ppm
N-BUTANOL (71-36-3)	1	
USA - ACGIH	ACGIH TWA (ppm)	20 ppm
USA - ACGIH	Remark (ACGIH)	Eye & URT irr
USA - OSHA	OSHA PEL (TWA) (mg/m <sup>3</sup> )	300 mg/m <sup>3</sup>
USA - OSHA	OSHA PEL (TWA) (ppm)	100 ppm
Canada (Quebec)	PLAFOND (mg/m <sup>3</sup> )	152 mg/m <sup>3</sup>
Canada (Quebec)	PLAFOND (ppm)	50 ppm
Alberta	OEL TWA (mg/m <sup>3</sup> )	60 mg/m <sup>3</sup>
Alberta	OEL TWA (ppm)	20 ppm
British Columbia	OEL Ceiling (ppm)	30 ppm
British Columbia	OEL TWA (ppm)	15 ppm
Manitoba	OEL TWA (ppm)	20 ppm
New Brunswick	OEL Ceiling (mg/m <sup>3</sup> )	152 mg/m <sup>3</sup>
New Brunswick	OEL Ceiling (ppm)	50 ppm
New Foundland & Labrador	OEL TWA (ppm)	20 ppm
Nova Scotia	OEL TWA (ppm)	20 ppm
Nunavut	OEL STEL (ppm)	30 ppm
Nunavut	OEL TWA (ppm)	20 ppm
Northwest Territories	OEL STEL (ppm)	30 ppm
Northwest Territories	OEL TWA (ppm)	20 ppm
Ontario	OEL TWA (ppm)	20 ppm
Prince Edward Island	OEL TWA (ppm)	20 ppm
Saskatchewan	OEL STEL (ppm)	30 ppm
Saskatchewan	OEL TWA (ppm)	20 ppm
Yukon	OEL Ceiling (mg/m <sup>3</sup> )	150 mg/m <sup>3</sup>
Yukon	OEL Ceiling (ppm)	50 ppm
TITANIUM DIOXIDE (13463-6		40
USA - ACGIH	ACGIH TWA (mg/m³)	10 mg/m <sup>3</sup>
USA - OSHA	OSHA PEL (TWA) (mg/m <sup>3</sup> )	15 mg/m <sup>3</sup> (total dust)
Canada (Quebec)	VEMP (mg/m³)	10 mg/m <sup>3</sup> (containing no Asbestos and <1% Crystalline silica-total dust)
Alberta	OEL TWA (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup>
British Columbia	OEL TWA (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup> (total dust)
Manitoba	OEL TWA (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup>
New Brunswick	OEL TWA (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup>
New Foundland & Labrador	OEL TWA (mg/m³)	10 mg/m <sup>3</sup>
Nova Scotia	OEL TWA (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup>
	, <u> </u>	
Nunavut	OEL STEL (mg/m³)	20 mg/m <sup>3</sup>
Nunavut	OEL TWA (mg/m³)	10 mg/m <sup>3</sup>
Northwest Territories	OEL STEL (mg/m <sup>3</sup> )	20 mg/m <sup>3</sup>
Northwest Territories	OEL TWA (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup>
Ontario	OEL TWA (mg/m³)	10 mg/m <sup>3</sup>
Prince Edward Island	OEL TWA (mg/m <sup>3</sup> )	10 mg/m³
Saskatchewan	OEL STEL (mg/m³)	20 mg/m <sup>3</sup>
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TITANIUM DIOXIDE (13463-67-7)				
Saskatchewan	OEL TWA (mg/m³)	10 mg/m <sup>3</sup>		
Yukon	OEL STEL (mg/m <sup>3</sup> )	20 mg/m <sup>3</sup>		
Yukon	OEL TWA (mg/m <sup>3</sup> )	30 mppcf		
8.2. Appropriate engineering controls				
Appropriate engineering controls : Ensure good ventilation of the work station.				
Environmental exposure controls : Avoid release to the environment.				
8.3. Individual protection measures/Personal protective equipment				

#### Personal protective equipment:

Gas mask. Gloves. Protective clothing. Safety glasses.

#### Hand protection:

Protective gloves

Eye protection:

Safety glasses

#### Skin and body protection:

Wear suitable protective clothing

#### **Respiratory protection:**

Wear respiratory protection



SECTION 9: Physical and chemical properties

SECTION 9: Physical and chemical properties		
9.1. Information on basic physical and chemical properties		
Physical state	: Liquid	
Appearance	: Liquid.	
Color	: white	
Odor	: aromatic	
Odor threshold	: No data available	
рН	: 7	
Relative evaporation rate (butyl acetate=1)	: No data available	
Relative evaporation rate (ether=1)	: No data available	
Melting point	: Not applicable	
Freezing point	: -40 °C	
Boiling point	: 118 - 177 °C	
Flash point	: 15 °C TAG CLOSED CUP	
Auto-ignition temperature	: No data available	
Decomposition temperature	: No data available	
Flammability (solid, gas)	: Not applicable	
Vapor pressure	: 18.8 mm Hg	
Vapor pressure at 50 °C	: No data available	
Specific gravity	: 1.252	
Solubility	: Negligible.	
Log Pow	: No data available	
Viscosity, kinematic	: No data available	
Explosion limits	: LEL: 0.6 vol % UEL: 13.8 vol %	
9.2. Other information		
VOC content	: 482 g/l	

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<b>SECTION 10: Stability and reactivit</b>	у
10.1. Reactivity	
Reactivity	: Highly flammable liquid and vapor.
Chemical stability	: Stable under normal conditions.
Possibility of hazardous reactions	: No dangerous reactions known under normal conditions of use.
Conditions to avoid	: Avoid contact with hot surfaces. Heat. No flames, No sparks. Eliminate all sources of ignition.
Incompatible materials	: acids. Aldehydes. alkaline products. cyanides. Isocyanates. Halogens. Oxidizing agent. Reducing agents. water.
Hazardous decomposition products	: Under normal conditions of storage and use, hazardous decomposition products should not be produced.

SECTION 11: Toxicological information	
Likely routes of exposure	: Dermal. Ingestion. Inhalation.
11.1. Information on toxicological effects	
Acute toxicity (oral)	: Not classified
Acute toxicity (dermal)	: Not classified
Acute toxicity (inhalation)	: Not classified

ETHYLBENZENE (100-41-4)	
LD50 oral rat	3500 mg/kg
LD50 dermal rabbit	15400 mg/kg
LC50 inhalation rat (mg/l)	17.4 mg/l/4h
PURE XYLENE (1330-20-7)	
LD50 oral rat	3500 mg/kg
LD50 dermal rabbit	> 4350 mg/kg
LC50 inhalation rat (mg/l)	29.08 mg/l/4h
ISOBUTANOL (78-83-1)	
LD50 oral rat	2460 mg/kg
LD50 dermal rabbit	3400 mg/kg
LC50 inhalation rat (mg/l)	> 6.5 mg/l/4h
N-BUTANOL (71-36-3)	
LD50 oral rat	700 mg/kg
LD50 dermal rabbit	3402 mg/kg
LC50 inhalation rat (ppm)	> 8000 ppm/4h
TITANIUM DIOXIDE (13463-67-7)	
TITANIUM DIOXIDE (13463-67-7) LD50 oral rat	> 10000 mg/kg
	<ul> <li>&gt; 10000 mg/kg</li> <li>: Causes skin irritation.</li> </ul>
LD50 oral rat	
LD50 oral rat	: Causes skin irritation.
LD50 oral rat Skin corrosion/irritation	: Causes skin irritation. pH: 7
LD50 oral rat Skin corrosion/irritation	<ul> <li>Causes skin irritation.</li> <li>pH: 7</li> <li>Causes serious eye damage.</li> </ul>
LD50 oral rat Skin corrosion/irritation Serious eye damage/irritation	<ul> <li>Causes skin irritation.</li> <li>pH: 7</li> <li>Causes serious eye damage.</li> <li>pH: 7</li> </ul>
LD50 oral rat Skin corrosion/irritation Serious eye damage/irritation Respiratory or skin sensitization	<ul> <li>Causes skin irritation.</li> <li>pH: 7</li> <li>Causes serious eye damage.</li> <li>pH: 7</li> <li>Not classified</li> </ul>
LD50 oral rat Skin corrosion/irritation Serious eye damage/irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity	<ul> <li>Causes skin irritation.</li> <li>pH: 7</li> <li>Causes serious eye damage.</li> <li>pH: 7</li> <li>Not classified</li> <li>Not classified</li> </ul>
LD50 oral rat Skin corrosion/irritation Serious eye damage/irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity Reproductive toxicity	<ul> <li>Causes skin irritation.</li> <li>pH: 7</li> <li>Causes serious eye damage.</li> <li>pH: 7</li> <li>Not classified</li> <li>Not classified</li> <li>Suspected of causing cancer (Dermal, Inhalation, oral).</li> </ul>
LD50 oral rat Skin corrosion/irritation Serious eye damage/irritation Respiratory or skin sensitization Germ cell mutagenicity Carcinogenicity	<ul> <li>Causes skin irritation.</li> <li>pH: 7</li> <li>Causes serious eye damage.</li> <li>pH: 7</li> <li>Not classified</li> <li>Not classified</li> <li>Suspected of causing cancer (Dermal, Inhalation, oral).</li> <li>Not classified</li> </ul>

SECTION 12: Ecological in	formation	
12.1. Toxicity		
Ecology - general	: Toxic to aquatic life.	
ETHYLBENZENE (100-41-4)		
LC50 fish 1	11.0 - 18.0 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])	
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ETHYLBENZENE (100-41-4)	4.0 mm// (Europeum times 00 h. Capacies Oregative abus multice (cominatatis)
LC50 fish 2	<ul> <li>4.2 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [semi-static])</li> <li>1.8 - 2.4 mg/l (Exposure time: 48 h - Species: Daphnia magna)</li> </ul>
EC50 Daphnia 1	1.8 - 2.4 mg/l (Exposure time: 48 h - Species: Daphnia magna)
PURE XYLENE (1330-20-7)	
LC50 fish 1	13.4 mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through])
LC50 fish 2	2.661 - 4.093 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])
EC50 Daphnia 1	3.82 mg/l (Exposure time: 48 h - Species: water flea)
EC50 Daphnia 2	0.6 mg/l (Exposure time: 48 h - Species: Gammarus lacustris)
ISOBUTANOL (78-83-1)	
LC50 fish 1	1370 - 1670 mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through])
LC50 fish 2	375 mg/l (Exposure time: 96 h - Species: Pimephales promelas [static])
EC50 Daphnia 1	1300 mg/l (Exposure time: 48 h - Species: Daphnia magna)
EC50 Daphnia 2	1070 - 1933 mg/l (Exposure time: 48 h - Species: Daphnia magna [Static])
N-BUTANOL (71-36-3)	
LC50 fish 1	1730 - 1910 mg/l (Exposure time: 96 h - Species: Pimephales promelas [static])
LC50 fish 2	1740 mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through])
EC50 Daphnia 1	1983 mg/l (Exposure time: 48 h - Species: Daphnia magna)
EC50 Daphnia 2	1897 - 2072 mg/l (Exposure time: 48 h - Species: Daphnia magna [Static])
12.2. Persistence and degradability	
ISOBUTANOL (78-83-1)	
Persistence and degradability	Not established.
12.3. Bioaccumulative potential	
ETHYLBENZENE (100-41-4)	
BCF fish 1	15
Log Pow	3.2
PURE XYLENE (1330-20-7)	
BCF fish 1	0.6 - 15
Log Pow	2.77 - 3.15
ISOBUTANOL (78-83-1)	
BCF fish 1	(no bioconcentration expected)
Log Pow	0.79 (at 25 °C)
N-BUTANOL (71-36-3)	
BCF fish 1	0.64
Log Pow	0.785 (at 25 °C)
	0.100 (0(20-0))
, , , , , , , , , , , , , , , , , , ,	
ETHYLBENZENE (100-41-4)	
Log Pow	3.2
PURE XYLENE (1330-20-7)	
Log Pow	2.77 - 3.15
ISOBUTANOL (78-83-1)	
Log Pow	0.79 (at 25 °C)
N-BUTANOL (71-36-3)	·
Log Pow	0.785 (at 25 °C)
12.5. Other adverse effects	
GWPmix comment	: No known effects from this product.
SECTION 13: Disposal consideration	
SECTION 13: Disposal consideration 13.1. Disposal methods	5
	Disposal must be done according to official regulations
Regional legislation (waste)	<ul> <li>Disposal must be done according to official regulations.</li> <li>Disposal of contents/container in accordance with licensed collector's parting instructions.</li> </ul>
Waste treatment methods	<ul> <li>Dispose of contents/container in accordance with licensed collector's sorting instructions.</li> <li>Avoid release to the environment.</li> </ul>
Product/Packaging disposal recommendations	: Avoid release to the environment.

Additional information

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ccording to the Hazardous Products Regulation (Februa	ıry 11, 2015)
14.1. Basic shipping description	
In accordance with TDG	
TDG	
UN-No. (TDG)	: UN1263
Packing group	: II - Medium Danger
TDG Primary Hazard Classes	: 3 - Class 3 - Flammable Liquids
Transport document description	: UN1263 PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) with not more than 20 per cent nitrocellulose by mass if the nitrogen content of the nitrocellulose is not more than 12.6 per cent by mass), 3, II
Proper Shipping Name (TDG)	: PAINT
	including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) with not more than 20 per cent nitrocellulose by mass if the nitrogen content of the nitrocellulose is not more than 12.6 per cent by mass
Hazard labels (TDG)	: 3 - Flammable liquids
TDG Special Provisions	<ul> <li>59 - Substances that are listed by name in Schedule 1 must not be transported under this shipping name. Substances transported under this shipping name may contain not more than 20 per cent nitrocellulose if the nitrocellulose contains not more than 12.6 per cent nitrogen (by dry mass).</li> <li>142 - The following shipping names may be used to meet the requirements of Part 3 (Documentation) and Part 4 (Dangerous Goods Safety Marks) when these dangerous goods are offered for transport in the same means of containment: (a)"PAINT RELATED MATERIAL" may be used for a means of containment containing both paint and paint related material; (b)"PAINT RELATED MATERIAL, CORROSIVE, FLAMMABLE" may be used for a means of containment containing both paint related material, corrosive, flammable; (c)"PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE" may be used for a means of containment containing both paint, flammable, corrosive, and paint related material, flammable, corrosive; and (d)"PRINTING INK RELATED MATERIAL." may be used for a means of containment containing both paint, flammable, SOR/2014-306</li> </ul>
Explosive Limit and Limited Quantity Index	: 5L
Excepted quantities (TDG)	: E2
Passenger Carrying Road Vehicle or Passenger	
Carrying Railway Vehicle Index	
14.2. Transport information/DOT	
Department of Transport	
DOT NA no.	: UN1263
UN-No.(DOT)	: 1263
Packing group (DOT)	: II - Medium Danger
Transport document description	: UN1263 Paint (including paint, lacquer, enamel, stain, shellac solutions, varnish, polish, liquid filler, and liquid lacquer base), 3, II
Proper Shipping Name (DOT)	: Paint including paint, lacquer, enamel, stain, shellac solutions, varnish, polish, liquid filler, and liquid lacquer base
Contains Statement Field Selection (DOT)	:
Class (DOT)	: 3 - Class 3 - Flammable and combustible liquid 49 CFR 173.120
Division (DOT)	: 3 - Class 3 - Flammable and combustible liquid 49 CFR 173.120
Hazard labels (DOT)	: 3 - Flammable liquid

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Dangerous for the environment	: No
DOT Special Provisions (49 CFR 172.102)	<ul> <li>149 - When transported as a limited quantity or a consumer commodity, the maximum net capacity specified in 173.150(b)(2) of this subchapter for inner packaging may be increased to 5 L (1.3 gallons).</li> <li>B52 - Notwithstanding the provisions of 173.24b of this subchapter, non-reclosing pressure relief devices are authorized on DOT 57 portable tanks.</li> <li>IB2 - Authorized IBCs: Metal (31A, 31B and 31N); Rigid plastics (31H1 and 31H2); Composite (31HZ1). Additional Requirement: Only liquids with a vapor pressure less than or equal to 110 kPa at 50 C (1.1 bar at 122 F), or 130 kPa at 55 C (1.3 bar at 131 F) are authorized.</li> <li>T4 - 2.65 178.274(d)(2) Normal</li></ul>
DOT Packaging Exceptions (49 CFR 173.xxx)	: 150
DOT Packaging Non Bulk (49 CFR 173.xxx)	: 173
DOT Packaging Bulk (49 CFR 173.xxx)	: 242
DOT Quantity Limitations Passenger aircraft/rail (49 CFR 173.27)	: 5L
DOT Quantity Limitations Cargo aircraft only (49 CFR 175.75)	: 60 L
DOT Vessel Stowage Location	: B - (i) The material may be stowed "on deck" or "under deck" on a cargo vessel and on a passenger vessel carrying a number of passengers limited to not more than the larger of 25 passengers, or one passenger per each 3 m of overall vessel length; and (ii) "On deck only" on passenger vessels in which the number of passengers specified in paragraph (k)(2)(i) of this section is exceeded.
Emergency Response Guide (ERG) Number	: 128
Other information	: No supplementary information available.
14.3. Air and sea transport	
IMDG UN-No. (IMDG)	: 1263
Proper Shipping Name (IMDG)	: PAINT
Transport document description (IMDG)	: UN 1263 PAINT, 3, II
Class (IMDG)	: 3 - Flammable liquids
Packing group (IMDG)	: II - substances presenting medium danger
ΙΑΤΑ	
UN-No. (IATA)	: 1263
Proper Shipping Name (IATA)	: Paint
Transport document description (IATA)	: UN 1263 Paint, 3, II
Class (IATA)	: 3 - Flammable Liquids
Packing group (IATA)	: II - Medium Danger
SECTION 15: Regulatory information	
15.1. National regulations	
ETHYLBENZENE (100-41-4) Listed on the Canadian DSL (Domestic Substar	nces List) inventory.
PURE XYLENE (1330-20-7)	
Listed on the Canadian DSL (Domestic Substar	ICES LIST) INVENTORY.
ISOBUTANOL (78-83-1)	peop List) inventory
Listed on the Canadian DSL (Domestic Substar	
N-BUTANOL (71-36-3) Listed on the Canadian DSL (Domestic Substar	peos List) inventory
LISTED OF THE CARACIAN DOL (DOMESTIC SUDSTAR	เปอง Lisi/ แน่งอี่แก่มัง.

Safety Data Sheet

according to the Hazardous Products Regulation	n (February 11, 2015)
TITANIUM DIOXIDE (13463-67-7)	
Listed on the Canadian DSL (Domesti	Substances List) inventory.
15.2. International regulations	
ETHYLBENZENE (100-41-4)	
	al Substances (IECSC) European Inventory of Existing Commercial Chemical Substances) substances. g & New Chemicals Substances) inventory. emical List) inventory. Chemicals (NZIoC) Chemical Substances (PICCS) kic Substances Control Act) inventory er Law (PRTR Law) entory of Chemical Substances)
PURE XYLENE (1330-20-7)	
	al Substances (IECSC) European Inventory of Existing Commercial Chemical Substances) substances. g & New Chemicals Substances) inventory. emical List) inventory. Chemicals (NZIoC) Chemical Substances (PICCS) cic Substances Control Act) inventory s Control Law er Law (PRTR Law) entory of Chemical Substances)
ISOBUTANOL (78-83-1)	
	al Substances (IECSC) European Inventory of Existing Commercial Chemical Substances) substances. g & New Chemicals Substances) inventory. emical List) inventory. Chemicals (NZIoC) Chemical Substances (PICCS) kic Substances Control Act) inventory entory of Chemical Substances)
N-BUTANOL (71-36-3)	
	al Substances (IECSC) European Inventory of Existing Commercial Chemical Substances) substances. g & New Chemicals Substances) inventory. Law Substances (ISHL) iemical List) inventory. Chemical Substances (PICCS) chemical Substances Control Act) inventory entory of Chemical Substances)
TITANIUM DIOXIDE (13463-67-7)	
	al Substances (IECSC) European Inventory of Existing Commercial Chemical Substances) substances. g & New Chemicals Substances) inventory. emical List) inventory. Chemicals (NZIoC) Chemical Substances (PICCS) kic Substances Control Act) inventory entory of Chemical Substances)
SECTION 16: Other information	n
SDS Major/Minor	: None

SDS Major/Minor	:	None
Date of issue	:	11/01/2016
Revision date	:	03/22/2017
Supersedes	:	12/13/2016

### Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

Full text of H-phrase	25:
H225	Highly flammable liquid and vapor
H226	Flammable liquid and vapor
H302	Harmful if swallowed
H304	May be fatal if swallowed and enters airways
H312	Harmful in contact with skin
H315	Causes skin irritation
H318	Causes serious eye damage
H332	Harmful if inhaled
H335	May cause respiratory irritation
H336	May cause drowsiness or dizziness
H351	Suspected of causing cancer
H373	May cause damage to organs through prolonged or repeated exposure
H400	Very toxic to aquatic life
H401	Toxic to aquatic life

#### SDS Canada (GHS)

To the best of our knowledge, the information contained herein is accurate, obtained from sources believed by Cloverdale Paint Inc. to be accurate. No warranty concerning the accuracy of these sources is made and Cloverdale Paint Inc. will not be held liable for claims relating to use of this information or recommendations.