## Material Safety Data Sheet Brite Products 14650 Dequindre Detroit, Mi 48212 PH: (313)865-4380 FAX: (313)883-4930

## SECTION 1 - CHEMICAL PRODUCT & COMPANY IDENTIFICATION

"SECTION 2 - COMPOSITION, INFORMATION & INGREDIENTS"    ALIPHATIC PETROLEUM DISTILLATE  MINERAL SPIRITS    CAS# 6674289-8  CAS# 867421-3    PCT BY WT: 1.0000  LEL .90  PCT BY WT: 4.0000  LEL 1.10    EXPOSURE LIMIT:  ACGIH TLV-TWA  300 PPM  ACGIH TLV-STEL  NO INFO    ACGIH TLV-STEL  NO INFO  ACGIH TLV-STEL  NO INFO    ACGIH TLV-STEL  NO INFO  ACGIH TLV-STEL  NO INFO    ACGIH TLV-TWA  800 PPM  COMPANY  N.E.    PCT BY WT: 5.0000  LEL 1.80  CAS# 74-98-6  VAPOR PRESSURE: 558.200 @ 68 F    EXPOSURE LIMIT:  ACGIH TLV-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    ACGIH TLV-STEL  NO INFO  ACGIH TLV-TWA  1000 PPM    ACGIH TLV-STEL  NO INFO  ACGIH TLV-TWA  1000 PPM    ACGIH TLV-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    ACGIH TLV-TWA  800 PPM  ACGIH TLV-TWA  50 PPM    CAGH TLV-TWA  800 PPM  ACGIH TLV-TWA  50 PPM    CAGH TLV-TWA  NO INFO  CAGH TLV-TWA	REVISED DATE: 05/08/06 TRADE NAME: BRITE ZINC EMERGENCY NUMBER (USA) 1-800-424-9300	CODE IDENTIFICATION: B-100 PRODUCT CLASS: AEROSOL COATINGS INTERNATIONAL EMERGENCY: 1-703-527-3887		
ALIPHATIC PETROLEUM DISTILLATE  MINERAL SPRITS    CAS# 64742.89-8  CAS# 8052.41-3    PCT BV WT: 1.0000  LEL .90  PCT BY WT: 4.0000  LEL 1.10    EXPOSURE LIMIT:  ACGIH TLV-TWA  300 PPM  ACGIH TLV-TWA  100 PPM    ACGIH TLV-TWA  300 PPM  ACGIH TLV-TWA  100 PPM  ACGIH TLV-TWA  300 PPM    N-BUTANE  CAS# 64742.89-8  PROPANE  COMPANY  N.E.    CAS# 106-97-8  PROPANE  CAS# 74.98-6  PROPANE    CASE 74.106-97-8  PCT BY WT: 5.0000  LEL 1.80  VAPOR PRESSURE: 578.200 @ 68 F    EXPOSURE LIMIT:  ACGIH TLV-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    ACGIH TLV-STEL  NO INFO  ACGIH TLV-TWA  1000 PPM  ACGIH TLV-TWA  1000 PPM    CAS# 7440-66-6  FC  FCI BY WT: 18.000  LEL 1.40  PRESSURE: 38.000 MMHG@ 68F  EXPOSURE LIMIT:  NO INFO    CAS# 7440-66-6  FC BY WT: 11.0000  LEL 1.40  PRESSURE: 38.000 MMHG@ 68F  EXPOSURE LIMIT:  NO INFO    ACGIH TLV-TWA  NO INFO  OSHA PEL-TWA  50 PPM	"SECTION 2 - COMPOSITION	ON. INFORMATION	& INGREDIENTS"	
PCT BY WT: 10000  LEL.90  PCT BY WT: 40000  LEL 1.10    EXPOSURE LIMIT:  S00 PPM  ACGIH TLV-TWA  100 PPM    ACGIH TLV-STEL  NO INFO  ACGIH TLV-STEL  NO INFO    N-BUTANE  CAS# 106.97.8  PROPANE  S00 PPM    PCT BY WT: 5.0000  LEL 1.80  PROPANE  S00 PPM    CAS# 106.97.8  PROPANE  VAPOR PRESSURE: 558.200 @ 68 F  EXPOSURE LIMIT:    CAGIH TLV-TWA  800 PPM  CAS# 744.96-6  VAPOR PRESSURE: 558.200 @ 68 F    EXPOSURE LIMIT:  NO INFO  ACGIH TLV-TWA  1000 PPM    ACGIH TLV-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    ACGIH TLV-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    COMPANY  N.E.  TOLUENE  CAS# 108.88-3    CINC  CAS# 7440-66-6  EXPOSURE 1.30.00 MIHG@ 68F  EXPOSURE 330.00 MIHG@ 68F    CAS# 7440-66-6  EXPOSURE 1.30.00  LEL 1.40  PCT BY WT: 18.000  LEL 1.40    ACGIH TLV-TWA  NO INFO  ACGIH TLV-TWA  S0 PPM    ACGIH TLV-TWA  NO INFO  CAS# 78-93-3 <td></td> <td>- ,</td> <td></td> <td></td>		- ,		
EXPOSURE LIMIT:  EXPOSURE LIMIT:  EXPOSURE LIMIT:    ACGIH TLV-TWA ACGIH TLV-STEL  300 PPM  ACGIH TLV-TWA  100 PPM    N-BUTANE  NO INFO  ACGIH TLV-STEL  NO INFO    CAS# 106-97-8  PROPANE  COMPANY  N.E.    PCT BY WT: 5.0000  LEL 1.80  CAS# 74-96-6  VAPOR PRESSURE: 5585.200 @ 68 F    EXPOSURE LIMIT:  NO INFO  ACGIH TLV-TWA  1000 PPM    ACGIH TLV-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    ACGIH TLV-STEL  NO INFO  ACGIH TLV-TWA  1000 PPM    ACGIH TLV-STEL  NO INFO  ACGIH TLV-TWA  1000 PPM    CAS# 740-66-6  EXPOSURE LIMIT:  NO INFO  ACGIH TLV-TWA  1000 PPM    CAS# 740-66-6  EXPOSURE LIMIT:  COMPANY  N.E.  CAS# 740-66-6  EXPOSURE LIMIT:  FC BY WT: 8.000  LEL 1.40    ZINC  CAS# 740-66-6  EXPOSURE LIMIT:  NO INFO  ACGIH TLV-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  COMPANY  N.E.  S0 PPM  ACGIH TLV-TWA  50 PPM    ACGIH TLV-TWA </td <td>CAS# 64742-89-8</td> <td></td> <td>CAS# 8052-41-3</td> <td></td>	CAS# 64742-89-8		CAS# 8052-41-3	
ACGIH TLV-TWA ACGIH TLV-STEL  300 PPM NO INFO  ACGIH TLV-STEL ACGIH TLV-STEL  100 PPM NO INFO    N-BUTANE  COMPANY  NO INFO    CAS# 106-97-8  PROPANE    PCT BY WT: 5.0000  LEL 1.80  CAS# 74-98-6    VAPOR PRESSURE: 879.100 MMHG @ 68 F  PCT BY WT: 5.0000  LEL 2.20    EXPOSURE LIMIT:  VAPOR PRESSURE: 5585.200 @ 68 F  EXPOSURE LIMIT:    ACGIH TLV-TWA  800 PPM  EXPOSURE LIMIT:  NO INFO    ACGIH TLV-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    OSHA PEL-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    OSHA PEL-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    OSHA PEL-TWA  800 PPM  ACGIH TLV-TWA  100 PPM    OSHA PEL-TWA  800 PPM  ACGIH TLV-TWA  100 PPM    CAS# 7440-66-6  EXPOSURE LIMIT:  EXPOSURE: S8.000 MMHG@ 68F  EXPOSURE LIMIT:    ACEITONE  MO INFO  OSHA PEL-TWA  50 PPM    ACEITONE  CAS# 778-93-3  EXPOSURE 1.100  LEL 1.40    ACEITONE  CAS# 778-93-3  EXPOSURE 1.100  LEL	PCT BY WT: 1.0000	LEL .90		LEL 1.10
ACGIH TLV-STEL  NO INFO  ACGIH TLV-STEL OSHA PEL-TWA  NO INFO    N-BUTANE CAS# 106-97-8  COMPANY  N.E    CAS# 106-97-8  PROPANE  PCOPANE    PCT BY WT: 5.0000  LEL 1.80  CAS# 74-98-6  N.E.    VAPOR PRESSURE: 879.100 MMHG @ 68 F  PCT BY WT: 15.0000  LEL 2.20  VAPOR PRESSURE: 5585.200 @ 68 F    ACGIH TLV-TWA  800 PPM  EXPOSURE LIMIT:  NO INFO  ACGIH TLV-TWA  1000 PPM    ACGIH TLV-STEL  NO INFO  ACGIH TLV-TWA  1000 PPM  ACGIH TLV-STEL  NO INFO    CAS# 7440-66-6  EXPOSURE LIMIT:  TOLUENE  CAS# 108-88-3  EL 1.40    ZINC  CAS# 7440-66-6  EXPOSURE LIMIT:  NO INFO  ACGIH TLV-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  OSHA PEL-TWA  50 PPM  ACGIH TLV-STEL  NO INFO    ACGIH TLV-TWA  NO INFO  OSHA PEL-TWA  50 PPM  ACGIH TLV-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  OSHA PEL-TWA  50 PPM  ACGIH TLV-STEL  NO INFO    ACGIH TLV-TWA  NO INFO  OSHA PEL-TWA </td <td>EXPOSURE LIMIT:</td> <td></td> <td>EXPOSURE LIMIT:</td> <td></td>	EXPOSURE LIMIT:		EXPOSURE LIMIT:	
N-BUTANE CAS# 106-97-8  OSHA PEL-TWA COMPANY  300 PPM N.E.    PCT BY WT: 5.0000  LEL 1.80  CAS# 74-98-6  PCT BY WT: 5.0000  LEL 2.20    VAPOR PRESSURE: 879.100 MMHG @ 68 F  VAPOR PRESSURE: 5585.200 @ 68 F  VAPOR PRESSURE: 5585.200 @ 68 F    ACGIH TLV-TWA  800 PPM  EXPOSURE LIMIT:  1000 PPM    ACGIH TLV-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    OSHA PEL-TWA  800 PPM  ACGIH TLV-TSTEL  NO INFO    OCMPANY  N.E.  TOLUENE  LEL 1.40    CAS# 7440-66-6  PCT BY WT: 8.000  LEL 1.40    ZINC  PCT BY WT: 18.000  LEL 100.00  ACGIH TLV-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  OSHA PEL-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  CAS# 78-93-3    VCT SOUVE				
N-BUTANE  COMPANY  N.E.    CAS# 106-97-8  PROPANE  PROPANE    PCT BY WT: 5.0000  LEL 1.80  PROPANE    VAPOR PRESSURE:  879.100 MMHG @ 68 F  PCT BY WT: 15.0000  LEL 2.20    EXPOSURE LIMIT:  ACGIH TLV-TWA  800 PPM  EXPOSURE LIMIT:  1000 PPM    ACGIH TLV-STEL  NO INFO  ACGIH TLV-TWA  1000 PPM    ACGH TLV-STEL  NO INFO  ACGIH TLV-TWA  1000 PPM    OSHA PEL-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    COMPANY  N.E.  TOLUENE  CAS# 108-88-3    CAS# 7440-66-6  EXPOSURE LIMIT:  NO INFO  ACGIH TLV-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  OSHA PEL-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  COMPANY  N.E.	ACGIH TLV-STEL	NO INFO		
CAS# 106-97-8 PCT BY WT: 5.0000  LEL 1.80  PROPANE CAS# 7496-6 VAPOR PRESSURE: 589:100 MMHG @ 68 F    ACGIH TLV-TWA  800 PPM  EXPOSURE LIMIT: ACGIH TLV-STEL  NO INFO ACGIH TLV-TWA  1000 PPM    ACGIH TLV-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    OSHA PEL-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    CAS# 7440-66-6  FCT BY WT: 8.000  LEL 1.40  EXPOSURE LIMIT:    PCT BY WT: 18.0000  LEL 100.00  ACGIH TLV-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  OSHA PEL-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  COMPANY  N.E.    ACGIH TLV-TWA  NO INFO  COMPANY  N.E.    ACGIH TLV-TWA  NO INFO  COMPANY  N.E.    ACGIH TLV-TWA  750 PPM  ACGIH TLV-TWA  200 PPM				
PCT BY WT: 5.0000  LEL 1.80  CAS# 74-98-6    VAPOR PRESSURE: 879.100 MMHG @ 68 F  PCT BY WT: 15.0000  LEL 2.20    EXPOSURE LIMIT:  VAPOR PRESSURE: 5585.200 @ 68 F  EXPOSURE LIMIT:    ACGIH TLV-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    OSHA PEL-TWA  800 PPM  ACGIH TLV-STEL  NO INFO  ACGIH TLV-STEL  NO INFO    COMPANY  N.E.  TOLUENE  CAS# 108-88-3  EXPOSURE LIMIT:  NO INFO    CAS# 7440-66-6  EXPOSURE LIMIT:  FOR BW WT: 8.000  LEL 1.40  PRESSURE: 38.000 MMHG@ 68F    CAS# 7440-66-6  EXPOSURE LIMIT:  FOR BW WT: 18.0000  LEL 100.00  ACGIH TLV-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  OSHA PEL-TWA  50 PPM  ACGIH TLV-TWA  50 PPM    ACETONE  METHYL ETHYL KETONE  CAS# 78-93-3  EXPOSURE LIMIT:  EXPOSURE LIMIT:  EXPOSURE 85.000 MMHG@ 68F  EXPOSURE LIMIT:  EXPOSURE LIMIT:  EXPOSURE LIMIT:  EXPOSURE 85.000 MMHG@ 68F  EXPOSURE LIMIT:				N.E.
VAPOR PRESSURE:  879.100 MMHG @ 68 F  PCT BY WT:  15.0000  LEL 2.20    ACGIH TLV-TWA  800 PPM  ACGIH TLV-TWA  1000 PPM    ACGIH TLV-STEL  NO INFO  ACGIH TLV-TWA  1000 PPM    OSHA PEL-TWA  800 PPM  ACGIH TLV-STEL  NO INFO    COMPANY  N.E.  TOLUENE  CAS# 108-88-3    PCT BY WT:  18.000  LEL 1.40    PRESSURE:  38.000 MMHG@ 68F  EXPOSURE LIMIT:    PCT BY WT:  18.000  LEL 1.40    PRESSURE:  38.000 MMHG@ 68F  EXPOSURE LIMIT:    PCT BY WT:  18.000  LEL 100.00  ACGIH TLV-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  OSHA PEL-TWA  50 PPM  ACGIH TLV-STEL  NO INFO    ACGIH TLV-TWA  NO INFO  COMPANY  N.E.  CAS# 6764.1  CAS# 78-93-3    PCT BY WT:  11.000  LEL 2.60  PCT BY WT:  11.000  LEL 1.80    VAPOR PRESSURE:  185.000 MMHG@ 68 F  EXPOSURE LIMIT:  200 PPM    ACGIH TLV-TWA  750 PPM  ACGIH TLV-TWA				
EXPOSURE LIMIT:  VAPOR PRESSURE: 5585.200 @ 68 F    ACGIH TLV-TWA  800 PPM  EXPOSURE LIMIT:    ACGIH TLV-STEL  NO INFO  ACGIH TLV-TWA  1000 PPM    OSHA PEL-TWA  800 PPM  ACGIH TLV-STEL  NO INFO    COMPANY  N.E.  TOLUENE  CAS# 108-88-3  EEL 1.40    ZINC  PRESSURE: 38.000 MMHG@ 68F  EXPOSURE LIMIT:  FCT BY WT: 8.000  LEL 1.40    PCT BY WT: 18.000  LEL 100.00  ACGIH TLV-TWA  50 PPM    ACGIH TLV-STEL  NO INFO  OSHA PEL-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  CAS# 78-93-3  C    VAPOR PRESSURE: 185.000 MMHG@ 68F  EXPOSURE		LEL 1.80		•
ACGIH TLV-TWA800 PPMEXPOSURE LIMIT:ACGIH TLV-STELNO INFOACGIH TLV-TWA1000 PPMOSHA PEL-TWA800 PPMACGIH TLV-STELNO INFOCOMPANYN.E.TOLUENECAS# 108-88-3PCT BY WT:800 PMPRESSURE: 38.000 MMHG@ 68FEXPOSURE LIMIT:CAS# 7440-66-6PRESSURE: 38.000 MMHG@ 68FEXPOSURE LIMIT:PCT BY WT:18.000LEL 100.00ACGIH TLV-TWA50 PPMACGIH TLV-TWANO INFOOSHA PEL-TWA50 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA50 PPMACGIH TLV-STELNO INFOCOMPANYN.E.ACGIH TLV-STELNO INFOOSHA PEL-TWA50 PPMACGIH TLV-STELNO INFOCOMPANYN.E.ACETONEMETHYL ETHYL KETONECAS# 78-93-3PCT BY WT:11.0000LEL 2.60PCT BY WT:ACGIH TLV-TWA750 PPMACGIH TLV-TWA200 PPMACGIH TLV-STEL1000 PPMACGIH TLV-TWA200 PPMACGIH TLV-STEL1000 PPMACGIH TLV-STEL300 PPMOSHA PEL-TWA750 PPMOSHA PEL-TWA200 PPMOSHA PEL-TWA750 PPMCAS# 7429-90-5CAS# 7429-90-5CAS# 8032-32-4PCT BY WT:2000LEL 1.00PCT BY WT:12.0000LEL 90EXPOSURE LIMIT:ACGIH TLV-TWA10 mg/m3ACGIH TLV-TWA300 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA300 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA300 PPMACGIH TLV-STEL				
ACGIH TLV-STELNO INFOACGIH TLV-TWA1000 PPMOSHA PEL-TWA800 PPMACGIH TLV-STELNO INFOCOMPANYN.E.TOLUENECAS# 108-88-3PCT BY WT: 8.000LEL 1.40ZINCPRESSURE: 38.000 MMHG@ 68FCAS# 7440-66-6EXPOSURE LIMIT:PCT BY WT: 18.0000LEL 100.00ACGIH TLV-TWA50 PPMACGIH TLV-TWANO INFOOSHA PEL-TWA50 PPMACGIH TLV-TWANO INFOOSHA PEL-TWA50 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA50 PPMACGIH TLV-STELNO INFOCOMPANYN.E.ACETONECAS# 789-33FCT BY WT: 11.0000LEL 1.80VAPOR PRESSURE: 185.000 MMHG @ 68 FCAS# 789-33.3FCT BY WT: 11.0000LEL 1.80VAPOR PRESSURE: 185.000 MMHG @ 68 FEXPOSURE LIMIT:200 PPMACGIH TLV-TWA750 PPMACGIH TLV-TWA200 PPMOSHA PEL-TWA750 PPMOSHA PEL-TWA200 PPMOSHA PEL-STEL1000 PPMCAS# 7429-90-5LEL 1.00PCT BY WT: 2.0000LEL 90EXPOSURE LIMIT:LEL 1.00PCT BY WT: 2.0000LEL 90EXPOSURE LIMIT:LEL 1.00PCT BY WT: 2.0000LEL 90EXPOSURE LIMIT:ACGIH TLV-TWA10 mg/m3ACGIH TLV-TWA300 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA300 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA300 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA300 PPMACGIH TLV-STELNO INFO <td></td> <td></td> <td>9</td> <td>F</td>			9	F
OSHA PEL-TWA COMPANY800 PPM N.E.ACGIH TLV-STELNO INFOCOMPANYN.E.TOLUENE CAS# 108-88-3 PCT BY WT: 8.000LEL 1.40ZINC CAS# 7440-66-6PRESSURE: 38.000 MMHG@ 68F EXPOSURE LIMIT:LEL 100.00ACGIH TLV-TWA50 PPMCAGH TLV-TWA ACGIH TLV-STELNO INFOOSHA PEL-TWA50 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA50 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA50 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA50 PPMACGIH TLV-STELNO INFOCOMPANYN.E.ACGIH TLV-STELNO INFOCOMPANYN.E.ACGIH TLV-STELNO INFOCOMPANYN.E.ACGIH TLV-TWA750 PPMACGIH TLV-TWA200 PPMACGIH TLV-STEL1000 PPMACGIH TLV-STEL300 PPMOSHA PEL-TWA750 PPMOSHA PEL-TWA200 PPMOSHA PEL-STEL1000 PPMACGIH TLV-STEL300 PPMOSHA PEL-TWA750 PPMOSHA PEL-TWA200 PPMOSHA PEL-STEL1000 PPMACGIH TLV-STEL300 PPMOSHA PEL-TWA750 PPMCOMPANYN.E.COMPANYNE.ALUMINUMCAS# 7429-90-5CAS# 8032-32-4PCT BY WT: 2.0000LEL 1.00PCT BY WT: 12.0000LEL 90EXPOSURE LIMIT:EXPOSURE LIMIT:ACGIH TLV-TWA300 PPMACGIH TLV-TWA300 PPMACGIH TLV-TWA10 mg/m3ACGIH TLV-TWA300 PPMACGIH TLV-TWANO INFOACGIH TLV-TWA <td< td=""><td></td><td></td><td></td><td>1000 001</td></td<>				1000 001
COMPANYN.E.COMPANYN.E.COLUENECAS# 7040-66-6CAS# 7440-66-6CAS# 7440-66-6CAS# 7440-66-6EXPOSURE LIMIT:PCT BY WT: 18.0000LEL 100.00ACGIH TLV-TWASO PPMACGIH TLV-TWAACGIH TLV-TWANO INFOACGIH TLV-STELNO INFOACGIH TLV-STELNO INFOCAS# 6764-1CAS# 6764-1CAS# 6764-1CAS# 6764-1CASH TLV-TWAACGIH TLV-TWA				
TOLUENE CAS# 108-86-3 PCT BY WT: 8.000LEL 1.40ZINC CAS# 7440-66-6PRESSURE: 38.000 MMHG@ 68F EXPOSURE LIMIT:CAS# 7440-66-6EXPOSURE LIMIT:PCT BY WT: 18.0000LEL 100.00ACGIH TLV-TWA50 PPMEXPOSURE LIMIT: ACGIH TLV-STELNO INFOOSHA PEL-TWA50 PPMACGIH TLV-TWANO INFOOSHA PEL-TWA50 PPMACGIH TLV-TWALEL 2.60PCT BY WT: 11.0000LEL 1.80VAPOR PRESSURE: 185.000 MMHG@ 68 FEXPOSURE LIMIT:EXPOSURE LIMIT:ACGIH TLV-TWA750 PPMACGIH TLV-TWA200 PPMACGIH TLV-STEL1000 PPMACGIH TLV-STEL300 PPMOSHA PEL-TWA750 PPMOSHA PEL-TWA200 PPMOSHA PEL-STEL1000 PPMACGIH TLV-STEL300 PPMOSHA PEL-STEL1000 PPMCOMPANYN.E.COMPANYN.E.ALUMINUMCOMPANYN.E.CAS# 8032-32-4CAS# 7429-90-5CAS# 7429-90-5PCT BY WT: 12.0000LEL 90EXPOSURE LIMIT:ACGIH TLV-STELNO INFOACGIH TLV-TWA300 PPMACGIH TLV-TWA10 mg/m3ACGIH TLV-TWA300 PPMACGIH TLV-STELNO INFOACGIH TLV-TWA300 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA			ACGIN ILV-STEL	NO INFO
ZINC  CAS# 108-88-3  PCT BY WT: 8.000  LEL 1.40    ZINC  PRESSURE: 38.000 MMHG@ 68F  EXPOSURE LIMIT:  PRESSURE: 38.000 MMHG@ 68F    CAS# 7440-66-6  EXPOSURE LIMIT:  NO INFO  ACGIH TLV-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  OSHA PEL-TWA  50 PPM    ACGIH TLV-STEL  NO INFO  OSHA PEL-TWA  50 PPM    ACGIH TLV-TSTEL  NO INFO  OSHA PEL-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  OSHA PEL-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  COMPANY  N.E.    ACETONE  METHYL ETHYL KETONE  CAS# 78-93-3  E    CAS# 6764-1  CAS# 78-93-3  E  E    VAPOR PRESSURE: 185.000 MMHG @ 68 F  EXPOSURE LIMIT:  EXPOSURE LIMIT:  EXPOSURE LIMIT:  200 PPM    ACGIH TLV-TWA  750 PPM  ACGIH TLV-TWA  200 PPM  ACGIH TLV-TWA  200 PPM    OSHA PEL-TWA  750 PPM  ACGIH TLV-TWA  200 PPM  ACGIH TLV-TWA  200 PPM    OSHA PEL-TWA  750 PPM  ACGIH TLV-TWA  200 PPM <t< td=""><td>COMPANY</td><td>IN.L.</td><td></td><td></td></t<>	COMPANY	IN.L.		
PCT BY WT:  8.000  LEL 1.40    ZINC  PRESSURE:  38.000 MMHG@ 68F    CAS# 7440-66-6  EXPOSURE LIMIT:  EXPOSURE LIMIT:    PCT BY WT:  18.0000  LEL 100.00  ACGIH TLV-TWA  50 PPM    ACGIH TLV-TWA  NO INFO  OSHA PEL-TWA  50 PPM    ACGIH TLV-STEL  NO INFO  OSHA PEL-TWA  50 PPM    ACGIH TLV-STEL  NO INFO  OSHA PEL-TWA  50 PPM    ACETONE  CAS# 764-1  CAS# 78-93-3				
ZINCPRESSURE: 38.000 MMHG@ 68FCAS# 7440-66-6EXPOSURE LIMIT:PCT BY WT: 18.0000LEL 100.00ACGIH TLV-TWA50 PPMEXPOSURE LIMIT:ACGIH TLV-TWANO INFOOSHA PEL-TWA50 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA50 PPMACGIH TLV-STELNO INFOCOMPANYN.E.ACETONEMETHYL ETHYL KETONECAS# 78-93-3PCT BY WT: 11.0000LEL 2.60PCT BY WT: 11.0000LEL 1.80VAPOR PRESSURE: 185.000 MMHG@ 68 FVAPOR PRESSURE: 85.000 MMHG@ 68FEXPOSURE LIMIT:ACGIH TLV-TWA750 PPMACGIH TLV-TWA200 PPMACGIH TLV-STEL1000 PPMACGIH TLV-STEL300 PPMOSHA PEL-TWA750 PPMOSHA PEL-TWA200 PPMOSHA PEL-STEL1000 PPMACGIH TLV-STEL300 PPMOSHA PEL-STEL1000 PPMCOMPANYN.E.COMPANYN.E.ALUMINUMCAS# 7429-90-5CAS# 8032-32-4PCT BY WT: 2.0000LEL 1.00PCT BY WT:12.0000LEL .90EXPOSURE LIMIT:EXPOSURE LIMIT:ACGIH TLV-TWA10 mg/m3ACGIH TLV-TWA300 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA300 PPMACGIH TLV-STELNO INFOOSHA PEL-TWA300 PPMACGIH TLV-STELNO INFO				LEL 140
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OSHA PEL-TWA 300 PPM				
COMPANY N F				
	COMPANY	N.E.		

\*\*\*\*THIS PRODUCT CONTAINS NO REPORTED OR SUSPECTED CARCINOGENS\*\*\*\* SECTION 3 - HAZARDOUS IDENTIFICATION

EMERGENCY OVERVIEW: Harmful if swallowed or inhaled. Causes eye and skin irritation. Vapors irritating to eyes and respiratory tract. Extremely flammable liquid and vapor. POTENTIAL HEALTH EFFECTS: May cause severe corneal injury if liquid comes in contact with the eyes. May cause skin irritation. Repeated and prolonged contact with the skin may cause allergic dermatitis. Exposure to high concentrations of "Vapors may cause dizziness, staggering, confusion, unconsciousness, coma or death. Vapor may be irritating to skin, eyes, throat or lungs." Intentional misuse by deliberately concentrating and inhaling the contents of this product can be harmful or fatal. Moderately toxic. May cause "Stomach discomfort, nausea, vomiting, diarrhea, and narcosis. Aspiration of material into the lungs if swallowed or if vomiting occurs can cause" chemical pneumonitis, which can be fatal. CHRONIC EFFECTS: Chronic overexposure to a component or components in this material has been found "To cause the following effects in laboratory animals: Kidney, eye, lung, liver and brain damage. Chronic overexposure to a component or component or components" in this product has been suggested as a cause of cardiac abnormalities in humans. Reports have associated repeated and prolonged overexposure permanent brain and nervous system damage. Repeated breathing or skin contact of methyl ethyl ketone may increase the potency of neurotoxins such as hexane if exposures occur at the same time.

## SECTION 4 - FIRST AID MEASURES

"EYE CONTACT: Immediately flush eyes with plenty of water. Get medical attention, if irritation persists. Flush with water for 15 minutes." SKIN CONTACT: Wash thoroughly with soap and water and seek medical attention. Remove contaminated clothing. "INHALATION: For inhalation overexposure move person to fresh air. If breathing stops, apply artificial respiration and seek medical attention."

"INGESTION: Since this product may contain materials which can cause lung damage if aspirated into the lungs, the decision whether to induce" vomiting or not must be made by a physician after careful consideration of all materials ingested.

SECTION 5 - FIRE FIGHTING MEASURES FIRE AND EXPLOSIVE PROPERTIES OF THE PRODUCT:

FLASHF	POINT	Less than -25 F		EXPLOSI	ON LEVEL	Low	0.9 High	12.8
FLAMM	ABILITY LIMITS	Lower	N/A	Higher	N/A		-	
XTINGUISING N	MEDIA <sup>•</sup> Use dry che	mical Carbon Dioxid	e or Chem	nical Foam	FIRE-FIGHTING F	ROCEDURES	AND FOUIPMENT. Ke	en

"EXTINGUISING MEDIA: Use dry chemical, Carbon Dioxide or Chemical Foam. FIRE-FIGHTING PROCEDURES AND EQUIPMENT: Keep containers"

"tightly closed. Isolate from heat, sparks, and open flame. Closed containers may explode when exposed to extreme heat. Contents under pressure." "Do not use or store near sources of heat, sparks or open flame. Keep away from any source of heat such as sunlight, heaters or stoves that could" cause the container to burst. Do not puncture or incinerate. Do not crush or place in garbage compactor. Do not store above 120 degrees F. Aerosol containers may explode when exposed to extreme heat. Product vapors are heavier than air and may travel a long distance to a source of ignition and flash back. Full protective equipment including self-contained breathing apparatus to avoid inhalation of vapors should be used. Water spray "should not be used except to keep down vapors or cool closed containers to prevent build-up of pressure. If water is used, fog nozzles are preferred." SECTION 6 - ACCIDENTAL RELEASE MEASURES

"CLEAN-UP AND CONTAINMENT: Remove all sources of ignition. Avoid heat, sparks, flames and anything, which could cause fire. Ventilate area of" spill and adjacent low lying areas. Avoid breathing solvent vapors. Remove with inert absorbent materials and non-sparking tools. SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash hands thoroughly after handling. STORAGE: Store in a cool dry area with ventilation suitable for storing materials shown in "section 2. Keep away from heat, sparks and flame. Store in a cool place away from direct sunlight or any source of ignition. Do not store at" temperatures above 120 degrees F.

SECTION 8 - EXPOSURE CONTROLS, PERSONAL PROTECTION"

"ENGINEERING CONTROLS: Sufficient ventilation, in volume and pattern, should be provided to keep air contamination below current applicable OSHA"

permissible exposure limit or ACGIH's TLV limit. RESPIRATORY PROTECTION: If workplace exposure limits are exceeded for any component (see "section 2 for hazardous components and exposure limits), a NIOSH/OSHA approved respirator suitable for components listed is recommended." SKIN PROTECTION: Chemical resistant plastic or rubber gloves recommended for prolonged or repeated contact. EYE PROTECTION: Chemical goggles with side shields or face shields recommended if contact with the eyes is likely. OTHER PROTECTIVE EQUIPMENT: Appropriate impervious clothing is recommended if prolonged or repeated contact is likely. HYGIENIC PRACTICES: Wash hands before eating or smoking.

SECTION 9 - PI	HYSICAL AND CHEN	IICAL PROPERTIES				
5585.200 mm H	lg @ 20 C	FORMULA WT PER VOLUN	1E	7.2584 LB/GL		
N/A		"VOC (Calculated, LB/GAL)"		5.188		
Lower	1.00 F	"VOC (Calculated, GM/L)"		621.67		
Higher	285.00 F	VOC Percent by Weight		73.0056		
0.896		EVAPORATION RATE		7.70000 (n-Butyl Acetate = 1		
		VISCOSITY	N/A	· ·		
SECTION 10 - STABILITY AND REACTIVITY						
	5585.200 mm H N/A Lower Higher 0.896	5585.200 mm Hg @ 20 C N/A Lower 1.00 F Higher 285.00 F 0.896	N/A"VOC (Calculated, LB/GAL)"Lower1.00 F"VOC (Calculated, GM/L)"Higher285.00 FVOC Percent by Weight0.896EVAPORATION RATEVISCOSITY	5585.200 mm Hg @ 20 CFORMULA WT PER VOLUMEN/A"VOC (Calculated, LB/GAL)"Lower1.00 FHigher285.00 F0.896VOC Percent by WeightUSCOSITYN/A		

"CONDITIONS TO AVOID: Avoid contact with heat, sparks, and open flame. Product may explode if heated. Keep cool, avoid exposure to heat." "INCOMPATIBILITIES: Strong oxidizing agents. DECOMPOSITION: Thermal decomposition may produce carbon dioxide, carbon monoxide, and" unidentifiable organic materials. POLYMERIZATION: No hazardous polymerization will occur under normal conditions. STABILITY: The product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL INFORMATION

No specific information is available. Please refer to Section 3 for available information on potential health effects.

SECTION 12 - ECOLOGICAL INFORMATION

No specific ecological information is available for this product.

SECTION 13 - DISPOSAL CONSIDERATIONS

"WASTE DISPOSAL: Place in closed containers. Dispose of product in accordance with local, county, state, and federal regulations." SECTION 14 - TRANSPORTATION INFORMATION

DOMESTIC GROUND:

"Consumer Commodity, ORM-D"

Commodity, CLASS 9, ID 8000, MISC. LABEL"

INTERNATIONAL AIR: "AEROSOLS, FLAMMABLE, N.O.S. CLASS 2.1, UN 1950, FLAMMABLE GAS LABEL"

"See 49 CFR 172.101, Hazardous Materials Table 1 for more information on shipping hazardous materials on land. See IATA Dangerous Goods" Regulations for more details on shipping hazardous materials by air.

DOMESTIC AIR:

" Consumer

SECTION 15 - REGULATORY INFORMATION

SARA 313 INFORMATION: This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

ALUMINUM	CAS# 7429-90-5	PCT BY WT:	2.4380
ZINC	CAS# 7440-66-6	PCT BY WT:	20.2870
METHYL ETHYL KETONE	CAS# 78-93-3	PCT BY WT:	10.8790
TOLUENE	CAS# 108-88-3	PCT BY WT:	8.4230
FEDERAL RECULATIONS	TOYIC YUBSTANCES CONTROL	ACT: The chemical sub	stances in this

FEDERAL REGULATIONS: TOXIC XUBSTANCES CONTROL ACT: The chemical substances in this product are listed on the TSCA Section 8 inventory

INTERNATIONAL REGULATIONS: CANADA: The chemical substances in this product are listed on the Canadian Domestic Substances List SECTION 16 - OTHER INFORMATION

HMIS RATINGS: HEALTH: 2\* FLAMMABILITY: 4 REACTIVITY: 0 PERSONAL PROTECTION: G CALIFORNIA MIR COMPLIANCE MET AT 1.11