



MSDS Fiche de sécurité : PHILLYCLAD 1014-NU INHIBITEUR DE ROUILLE GRIS (SUPDAT)

PHILLYCLAD 1014-NU RUST INHIBITOR GRAY (SUPDAT)

Ingrédients : 71-36-3
 BUTYL ALCOHOL; (N-BUTANOL) (SARA 313) (CERCLA). LD50:(ORAL,RAT)790 MG/KG
 VOLATILE ORGANIC COMPOUND:3.18 LBS/GAL (EPA REFERENCE METH 24)
 142-92-7
 ACETIC ACID, HEXYL ESTER; (N-HEXYL ACETATE) (MFR CAS #88230-35-7)
 1330-20-7
 XYLENE (SARA 313) (CERCLA). LD50:(ORAL,RAT) 790 MG/KG
 25068-38-6
 BISPHENOL A-EPICHLOROHYDRIN COPOLYMER; (BISPHENOL A DIGLYCIDYL ETHER RESIN)

ITW PHILADELPHIA RESINS -- PHILLYCLAD 1014-NU RUST INHIBITOR GRAY (SUPDAT) -- 8010-00N022061

===== Product Identification =====

Nom en anglais:PHILLYCLAD 1014-NU RUST INHIBITOR GRAY (SUPDAT)
 Nom français:PHILLYCLAD 1014-NU INHIBITEUR DE ROUILLE GRIS (SUPDAT)
 Date de la fiche signalétique:01/02/1993
 FSC:8010

NIIN:00N022061

Kit cadre:Y

FS #: CBBJG

=== Responsible Party ===

Nom de l'entreprise:ITW PHILADELPHIA RESINS

Adresse:130 COMMERCE DR

Ville:MONTGOMERYVILLE

État:PA

ZIP:18936

Pays:US

Numéro de téléphone de renseignements:215-855-8450

Numéro de téléphone d'urgence:800-424-9300 (CHEMTREC)

CAGE:ITWPH

=== Contractor Identification ===

Nom de l'entreprise:ITW PHILADELPHIA RESINS

Adresse:130 COMMERCE DR

Boîte:City:MONTGOMERYVILLE

État:PA

ZIP:18936

Pays:US
Téléphone:215-855-8450
CAGE:20420
Nom de l'entreprise:ITW PHILADELPHIA RESINS
Adresse:130 COMMERCE DRIVE
Boîte:454
Ville:MONTGOMERYVILLE
État:PA
ZIP:18936
Pays:US
Téléphone:508-777-1100

CAGE:ITWPH

==== Composition/Information on Ingredients =====

nom de l'ingrédient: BUTYL ALCOHOL; (N-BUTANOL) (SARA 313) (CERCLA). LD50:(ORAL,RAT)790 MG/KG

CAS:71-36-3

RTECS #:E01400000

Fraction en poids: 1-5%

OSHA PEL:100 PPM

ACGIH TLV (limites de concentration):S, C 50 PPM

EPA Rpt Qté:5000 LBS

DOT Rpt Qté:5000 LBS

nom de l'ingrédient:VOLATILE ORGANIC COMPOUND:3.18 LBS/GAL (EPA REFERENCE METH 24)

RTECS #:9999999VO

OSHA PEL:N/K

ACGIH TLV (limites de concentration):N/K

nom de l'ingrédient:ACETIC ACID, HEXYL ESTER; (N-HEXYL ACETATE) (MFR CAS #88230-35-7)

CAS:142-92-7

RTECS #:AI0875000

Fraction en poids: 1-5%

OSHA PEL:N/K

ACGIH TLV (limites de concentration):50 PPM (MFR)

nom de l'ingrédient:XYLENE (SARA 313) (CERCLA). LD50:(ORAL,RAT) 790 MG/KG

CAS:1330-20-7

RTECS #:ZE2100000

Fraction en poids: 10-30%

OSHA PEL:100 PPM

ACGIH TLV (limites de concentration):100 PPM/150 STEL

EPA Rpt Qté:1000 LBS

DOT Rpt Qté:1000 LBS

nom de l'ingrédient:BISPHENOL A-EPICHLOROXYDRIN COPOLYMER; (BISPHENOL A DIGLYCIDYL ETHER RESIN)

CAS:25068-38-6

RTECS #:SL6475000

Fraction en poids: 30-60%

OSHA PEL:N/K

ACGIH TLV (limites de concentration):N/K

==== Hazards Identification =====

Mélange de LC50 LD50:SEE INGREDIENTS 1 & 4

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

Rapports de cancérogénicité:NTP:NO IARC:NO OSHA:NO

Risques sanitaires aigus et chroniques:ACUTE:EYES:SEVERE IRRITANT. SKIN:MODERATE IRRITANT.

INHALATION:IRRITATION OF RESPIRATORY TRACT, NAUSEA AND DIZZINESS. INGESTION:IRRITATION OF DIGESTIVE

TRACT. CHRONIC:REPEATED EXCESSIVE OVEREXPOSURE TO EPOXY RESINS MAY CAUSE ASTHMA, SKIN

SENSITIZATION OR OTHER ALLERGIC RESPONSES. OVEREXPOSURE TO (EFTS OF OVEREXP)

Explication de la cancérogénicité:NOT RELEVANT.

Effets de la surexposition:HLTH HAZ:SOLVENTS ABOVE THEIR TLV'S MAY CAUSE LIVER AND KIDNEY DISORDERS.

REPEATED EXCESSIVE EXPOSURES TO N-BUTANOL MAY CAUSE NERVE DAMAGE, HEADACHES, AND NAUSEA.

Exposition causes médicales majorés:SKIN AND RESPIRATORY DISORDERS.

===== First Aid Measures =====

Premiers soins:EYES:IMMED FLUSH W/PLENTHY OF WATER FOR @ LEAST 15 MINS WHILE HOLDING EYELIDS OPEN.
 GET MED ATTN. SKIN:IMMED REMOVE CONTAMD CLTHG. WIPE EXCESS FROM SKIN & WASH W/SOAP & WATER. GET MED
 ATTN IF EFTS PERS IST. INHAL:REMOVE VICTIM TO FRESH AIR &PROVIDE OXYG IF BRTHG IS DFCLT. CONSULT
 PHYS. INGEST:DO NOT INDUCE VOMIT. CALL PHYS IMMED.

===== Fire Fighting Measures =====

Méthode de Point d'éclair:TCC

Point d'éclair:80.0F,26.7C

Extinction des médias:CO*2, DRY CHEMICAL, FOAM.

Procédures de lutte contre les incendies:USE NIOSH/MSHA APPROVED SCBA & FULL PROTECTIVE EQUIPMENT .
 WATER MAY BE USED TO COOL DOWN UNOPENED CONTAINERS IN THE VICINITY.

Danger d'incendie ou d'Explosion inhabituelle:CONTAINS FLAMMABLE SOLVENT. DO NOT USE IN AREA WHERE
 SPARKS OR OPEN FLAMES ARE PRESENT.

===== Accidental Release Measures =====

fuite concernant les procédures:ELIMINATE ALL IGNITION SOURCES. AVOID PERSONAL CONTACT. ABSORB SPILL
 ON INERT MATERIAL. SHOVEL INTO SUITABLE, LABELED CONTAINER FOR WASTE DISPOSAL.

Agent neutralisant:NONE SPECIFIED BY MANUFACTURER.

===== Handling and Storage =====

Précautions de stockage et de manutention:STORE IN AREAS DESIGNED TO COMPLY W/ANSI/NFPA 30 FLAM &
 COMBUST LIQ CODE. KEEP AWAY FROM OPEN FLAME & HIGH TEMPS. AVOID PRLNGD/RPTD SKIN CONTACT.

Autres précautions:PRACTICE GOOD HOUSEKEEPING PROC TO AVOID ALL SKIN CONT & BRTHG OF VAPS. AVOID
 PRLNGD/RPTD INHAL OF HEATED VAPS/SPRAY MIST. IF THIS PROD IS SANDED/MACHINED AFTER CURING, TAKE
 APPROP PREC AGAINST INHAL OF DUST PARTICULATES. THESE WILL(SUPDAT)

===== Exposure Controls/Personal Protection =====

Protection respiratoire:NIOSH/MSHA APPRVD RESP WHEN WORKING IN CONFINED AREAS/IF VAP CONC OF XYLENE
 EXCEEDS TLV.

Ventilation:USE ONLY W/VENT SUFFICIENT TO PVNT EXCEEDING REC EXPOS LIM/BUILD-UP OF EXPLO CONC OF
 VAPOR IN AIR.

Gants de protection:CHEMICAL RESISTANT RUBBER GLOVES.

Protection des yeux:ANSI APPRVD CHEM WORKERS GOGGLES .

Autres équipements de protection:ANSI APPRVD EMERGENCY EYE WASH & DELUGE SHOWER .

Travaux pratiques d'hygiène:WASH THORO AFTER HNDLG & BEFORE SMOKING, EATING OR USING TOILET
 FACILITIES.

Supplemental Safety and Health

FAB NOM COMMERCIAL ET DE LA PARTIE NON:PRIMER HARDENER. PH:NEUTRAL(5% BY WT IN WATER). OTHER PREC:
 INCL ZINC PHOSPHATE, A SARA 313 CHEM, & NUISANCE DUST FOR WHICH TLV-TWA OF 10 MG/M3 SHOULD BE
 OBSERVED.

===== Physical/Chemical Properties =====

Point d'ébullition:B.P. Text:>208F,>98C

Point de fusion/congélation:M.P/F.P Text:LIQUID

Densité de vapeur:>1

gravité spécifique:1.52

pH:SUPDAT

Référence & taux d'évaporation:<1 (BUAC =1)

Solubilité dans l'eau:NIL

Apparence et odeur:WHITE LIQUID WITH AROMATIC SOLVENT ODOR.

===== Stability and Reactivity Data =====

Indicateur de stabilité matériaux à éviter:YES

OXIDIZING AGENTS, STRONG ACIDS AND BASES.

Condition de stabilité pour éviter:EXTREME HEAT, SPARKS OR FLAMES.

Produits de décomposition dangereux:OXIDES OF CARBON AND NITROGEN.

===== Disposal Considerations =====

Méthodes d'élimination des déchets:DISPOSE OF I/A/W FEDERAL, STATE AND LOCAL REGULATIONS.

ALL PAGES On Chemical Property IN THIS GROUP

NAME	INGREDIENT
FROID CURE ÉPOXY - PARTIE A	25085-99-8 EPOXY RESIN; (REACTION PRODUCTS OF EPICHLOROHYDRIN & BISPENOL A) LD50: (ORAL, RAT) >5000 MG/KG 84-74-2 PHTHALIC ACID, DIBUTYL ESTER; (DIBUTYL PHTHALATE) (SARA 313) (CERCLA) LD50: (ORAL, RAT) 8 G/KG 95-48-7 O-CRESOL; (PHENOLS) (SARA 302/313) (CERCLA) LD50: (ORAL, RAT) 1454 MG/KG
9895, ENDURANCE SEMI-TRANSPARENT PONT & (SUPD AT)	FIRST AID PROC: INGESTION: IF SWALLOWED, OBTAIN MEDICAL TREATMENT IMMEDIATELY. SPILL PROC: USE ABSORB TO PICK UP EXCESS RESIDUE. KEEP SALVAGEABLE MATL & RINSE WATER OUT OF SEWERS & WATER COURSES. EXPLAN OF CARCIN: NTP 7TH ANNUAL REPORT ON CARCINOGENS, 1994: ANTICIPATED TO BE CARCINOGEN. 64742-47-8 KEROSENE (PETROLEUM), HYDROTREATED; (HYDROTREATED LIGHT DISTILLATE PETROLEUM) LD50 (ORAL RAT): 4.70 G/KG 14808-60-7 SILICA, CRYSTALLINE - QUARTZ; (QUARTZ) 64742-95-6 SOLVENT NAPHTHA (PETROLEUM), LIGHT AROMATIC; (LIGHT AROMATIC SOLVENT NAPHTHA PETROLEUM) LD50 (ORAL RAT): 4.70 G/KG 71-43-2 BENZENE (SARA 313) (CERCLA) %(WT): 0.01-0.1 25551-13-7 BENZENE, TRIMETHYL-(MIXED ISOMERS); (TRIMETHYL BENZENE) 95-63-6 BENZENE, 1,2,4-TRIMETHYL-; (1,2,4-TRIMETHYLBENZENE) (SARA 313) 8052-41-3 STODDARD SOLVENT
AIR OUTIL HUILE, 2531, AB7069	OTHER PROT EQUIP:BASED MATERIALS MAY BE USED WHEN GLOVES ARE IMPRACTICAL. ING 12:MATERIAL FROM THE SKIN. 64741-97-5 MINERAL OIL, PETRO DISTIL, SOLV REFINED (SEV), LIGHT NAPHTHENIC; (SOLV REFINED NAPHTHENIC DISTILLATES) (OR ING 2) 64741-96-4 MINERAL OIL, PETROLEUM DISTILLATE, SOLVENT REFINED (SEVERE), HEAVY NAPHTHENIC; (SOLV REFINED NAPHTHENIC DISTILS) 8012-95-1 MINERAL OIL SUPP DATA: COMPLEX LIQUID PETROLEUM HYDROCARBON BASED MIXTURE W/LOW ORDER OF ACUTE TOXICITY. FIRST AID PROC:ADMINISTERED BY QUALIFIED PERS. IF SYMPS OF EXPOS DEVELOP, SEEK MED ASSISTANCE. INGEST: IF VICTIM (ING 6) ING 5: IS CONSCIOUS & ALERT, GIVE MILK OR WATER TO DRINK. SEEK MEDICAL ASSISTANCE. OTHER PREC:MATL. PERS INVOLVED IN THESE TYPES OF OPERATIONS SHOULD WEAR PROT EQUIP & CLTHG & EXERCISE SPECIAL (ING 8) ING 7:PRECS TO AVOID EXPOS. MISUSE OF EMPTY CNTNRS CAN BE HAZ. COMPLETELY DRAIN & COMMERCIALY CLEAN BEFORE (ING 9) ING 8:REUSE. KEEP CLSD & DO NOT USE TO STORE/MIX OTHER MATLS BEFORE HAVING COMMERCIALY CLEANED. DO NOT CUT, (ING 10) ING 9:WELD, DRILL/EXPOSE TO HEAT/FLAME. VAPS MAY BE HAZ. TANKS, PIPES & CNTNRS RETAIN MATL/RESIDUE. FAILURE TO (ING 11) ING 10:EXERCISE CAUT DURING CLEANING, REPAIR/SAMPLING CAN BE HAZ & LEAD TO INJURY. CERTAIN OPERATIONS INCR (ING 12) ING 11:POTNTL FOR EXPOS TO THIS MATL. SOLVS, THINNERS, GASOLINES/KEROSENES SHOULD NOT BE USED TO REMOVE THIS (ING 13)

AIR OUTIL HUILE, 2533, AB7069	<p>64741-97-5 MINERAL OIL, PETROLEUM DISTILLATE, SOLV REFINED (SEV), LIGHT NAPHTHENIC; (SOLV REFINED NAPHTHENIC DISTIL) (OR ING 2) 64741-96-4 MINERAL OIL, PETROLEUM DISTILLATE, SOLVENT REFINED (SEVERE), HEAVY NAPHTHENIC; (SOLVENT REFINED NAPHTHENIC DISTILLATES) 8012-95-1 MINERAL OIL; (USE OIL MIST (MINERAL) LIMIT) OTHER PREC: KEEP CLSD & DO NOT USE TO STORE/MIX OTHER MATLS BEFORE HAVING COMMERCIALY CLEANED. DO NOT CUT, (ING 5) ING 4: WELD, DRILL/EXPOSE TO HEAT/FLAME. VAPS MAY BE HAZ. USE IN WELL-VENT AREA & WEAR REC PROT CLTHG & EQUIP. (ING 6) ING 5: AVOID BRTHG MISTS/FUMES GENERATED WHEN THIS MATL IS HEATED/BURNED. AVOID PRLNG SKIN CONT. LABEL ALL (ING 7) ING 6: UNATTENDED CONTRS. OPERATIONS SUCH AS MAINT, REPAIR, CLEAN-UP/SAMPLING INCR POTENTIAL FOR EXPOS TO THIS (ING 8) ING 7: MATL. PERS INVOLVED IN THESE OPERATIONS SHOULD WEAR PROT EQUIP & CLTHG & EXERCISE SPEC PREC TO AVOID EXPOSURE. OTHER PROT EQUIP: FOR PETROLEUM-BASED MATERIALS MAY BE USED WHEN GLOVES ARE IMPRACTICAL.</p>
30208504 (1 LITRE BOUTEILLE), SOLVANT DALIC (SUPDAT)	<p>64-18-6 FORMIC ACID (SARA 313) (CERCLA) 1336-21-6 AMMONIUM HYDROXIDE (CERCLA) 7732-18-5 WATER 7664-41-7 AMMONIA (SARA 302/313) (CERCLA) 7440-02-0 NICKEL; (NICKEL COMPOUNDS, AS NI) (SARA 313) (CERCLA) 7786-81-4 NICKEL (II) SULFATE (1:1); (NICKEL SULFATE) (SARA 313) (CERCLA)</p>
CRAX POR FORME HP, PC03	<p>SYNTHETIC RUBBER ALIPHATIC POLYAMINE 93763-70-3 PERLITE; (MINERAL FILLER) 8052-42-4 ASPHALT (PETROLEUM); (ASPHALT) 7732-18-5 WATER</p>
2X727-B CLASSE F INS ROUGE FR	<p>64742-95-6 SOLVENT NAPHTHA (PETROLEUM), LIGHT AROMATIC; (HI-SOL). LEL:1%. 75-28-5 PROPANE, 2-METHYL-; (ISOBUTANE). LEL:1.8%. 74-98-6 PROPANE. LEL:2.3%. 67-64-1 ACETONE (SARA 313) (CERCLA). LEL:2.6%. 1330-20-7 XYLENE (SARA 313) (CERCLA). LEL:1.1%. 108-88-3 TOLUENE (SARA 313) (CERCLA). LEL:1.2%.</p>

ÉPOXY PLUS MINCE, X-6272	100-41-4 BENZENE, ETHYL-; (PHENYLETHANE) (SARA 313) 1330-20-7 XYLENE (SARA 313) (CERCLA) 98-82-8 CUMENE (SARA 313) (CERCLA) 95-63-6 BENZENE,1,2,4-TRIMETHYL-; (PSEUDOCUMENE) (SARA 313) VOLATILE ORGANIC COMPOUND:828 G/L (LESS WATER) 71-36-3 BUTYL ALCOHOL; (N-BUTYL ALCOHOL) (SARA 313) (CERCLA) 64742-47-8 KEROSENE (PETROLEUM), HYDROTREATED; (ALIPHATIC (PARAFFINS)) 64742-95-6 SOLVENT NAPHTHA (PETROLEUM), LIGHT AROMATIC; (AROMATIC HYDROCARBON)
POSITIF DE GRAVURE RESIST DEVELOPER, 22-225	1310-73-2 SODIUM HYDROXIDE (CERCLA) 7732-18-5 WATER; (DEIONIZED WATER)
RUBAN ADHÉSIF LIQUIDE, 10-1762	108-88-3 TOLUENE (SARA 313) (CERCLA) 64-17-5 ETHYL ALCOHOL (ETHANOL); (DENATURATED ETHANOL) 84-74-2 PHTHALIC ACID, DIBUTYL ESTER; (DIBUTYL PHTHALATE) (SARA 313) (CERCLA) RESIN; (RESIN-MODIFIED CELLULOSE) VOLATILE ORGANIC CONTENT: 650 G/L
SUPER ALLIAGE TITANE MASTIC RÉSINE	VOLATILE ORGANIC COMPOUND:0 LBS/GAL (EPA REFERENCE METHOD 24) 25068-38-6 BISPHENOL A-EPICHLOROHYDRIN COPOLYMER; (BISPHENOL A DIGLYCIDYL ETHER RESIN). LD50:(ORAL,RAT) 11.4 G/KG
PHILLYCLAD 1014-NU INHIBITEUR DE ROUILLE GRIS (SUPDAT)	71-36-3 BUTYL ALCOHOL; (N-BUTANOL) (SARA 313) (CERCLA). LD50:(ORAL,RAT)790 MG/KG VOLATILE ORGANIC COMPOUND:3.18 LBS/GAL (EPA REFERENCE METH 24) 142-92-7 ACETIC ACID, HEXYL ESTER; (N-HEXYL ACETATE) (MFR CAS #88230-35-7) 1330-20-7 XYLENE (SARA 313) (CERCLA). LD50:(ORAL,RAT) 790 MG/KG 25068-38-6 BISPHENOL A-EPICHLOROHYDRIN COPOLYMER; (BISPHENOL A DIGLYCIDYL ETHER RESIN)
	ING 8:BE ADEQUATE TO MAINTAIN AMBIENT WORKPLACE ATMOSPHERE BELOW THE LIMITS LISTED. ING 7:SHOULD ALWAYS BE PROVIDED TO DRAW DUST, FUMES & VAPS AWAY FROM WORKERS TO PVNT ROUTINE INHAL. VENT SHOULD (ING 9) 112945-52-5 SILICA GEL; (SILICON DIOXIDE) 64742-04-7 MINERAL OIL, PETROLEUM EXTRACTS, HEAVY PARAFFINIC DISTILLATE SOLVENT; (AROMATIC OILS) SUPDAT: SIX MONTHS TO TWO YRS. ALTHOUGH PRECIP SILICA WAS TEMPORARILY DEPOSITEED IN ANIMALS LUNGS, MOST OF (ING 4) ING 3:DEPOSITED MATL WAS CLEARED SOON AFTER DUST EXPOS ENDED. RSLTS OF ALL STUDIES PERFORMED BY, OR KNOWN TO, PPG(ING 5) ING 4: INDICATES VERY LOW ORDER OF PULMONARY ACTIVITY FOR SYNTHETIC PRECIPITATED SILICA. FIRST AID PROC:ACCIDENTALLY ENTER MOUTH SHOULD BE RINSED OUT UNTIL TASTE OF IT IS GONE. VENT:NORMAL PROCESSING. ALL POSS HLTH EFTS ARE NOT KNOWN & INDIVIDUAL SENSITIVITIES WILL VARY. EFTIVE EXHST VENT (ING 8)

PR-1141 PC-62 DESERT BEIGE, PARTIE A	1317-80-2 TITANIUM OXIDE; (TITANIUM DIOXIDE) 13983-17-0 WOLLASTONITE; (CALCIUM METASILICATE) 98499-32-4 SATURATED POLYESTER POLYOL 88230-35-7 HEXYL ACETATE ACRYLIC SUBSTITUTED DIOXAZOLIDONE 51274-00-1 IRON OXIDE 108-65-6 ACETIC ACID, 2-METHOXY-1-METHYLETHYL ESTER; (PM ACETATE). BP: 230F, 110C. VP: 1.8. EVAP RATE: 0.3 108-88-3 TOLUENE (SARA 313) (CERCLA)
TONER 3200/3210/3300/3310, 26901115	1333-86-4 CARBON BLACK 25213-39-2 STYRENE/ACRYLATE POLYMER; (STYRENE ACRYLIC POLYMER) 9003-63-8 N-BUTYLMETHACRYLATE POLYMER; (ACRYLIC POLYMER) 25820-85-3 PHENOLIC POLYMER
AO 1900 CARRELAGE POLYVALENTE TYPE 1 ADHÉSIF	7732-18-5 WATER 8052-41-3 STODDARD SOLVENT; (ALIPHATIC HYDROCARBONS (STODDARD TYPE)). VP: 2 @ 68F. 68131-76-0 HYDROCARBON RESIN 25608-33-7 ACRYLIC COPOLYMER 1317-65-3 CALCIUM CARBONATE; (LIMESTONE) VOLATILE ORGANIC COMPOUNDS: 88 G/L (0.78 LBS/GAL); 143 G/L (1.19 LBS/GAL).
VELODUR MÉTALLIQUES STANDARD ACTIVATEUR	12624-35-0 ETHYLENEDIAMINE, LINOLEIC ACID DIMER POLYMER 140-31-8 PIPERAZINE, 1-(2-AMINOETHYL)-; (1-(2-AMINOETHYL)PIPERAZINE) 112-24-3 TRIETHYLENE TETRAMINE
BASE RAPIDE VELODUR	25068-38-6 BISPHENOL A-EPICHLOROHYDRIN COPOLYMER; (DIGLYCIDYL ETHER OF BISPHENOL A RESIN)
ACTIVATEUR RAPIDE VELODUR	POLYMERCAPTAIN (ENCAPSULATED IN NON HAZARDOUS INGREDIENTS) 90-72-2 PHENOL, 2,4,6-TRIS(DIMETHYLAMINOMETHYL)-; (2,4,6-TRIS(DIMETHYLAMINO METHYL) PHENOL) 110-91-8 MORPHOLINE 100-37-8 ETHANOL, 2-(DIETHYLAMINO)-; (DIETHYLAMINOETHANOL)
OURAGAN HOMER 828	109-99-9 FURAN, TETRAHYDRO-; (TETRAHYDROFURAN) (CERCLA) 108-94-1 CYCLOHEXANONE (CERCLA)

GILESPE HUILE DE TUNG FINITION HAUTE, GTV67	<p>VENT: AIR ACROSS WORK AREA. IF STRONG ODOR IS NOTICED/YOU EXPER SLIGHT DIZZ, HDCH, NAUS/EYE-WATERING - STOP - (ING 10) ING 9: VENTILATION IS INADEQUATE. LEAVE AREA IMMEDIATELY. PROT GLOVES: CONTAMINATED W/PRODUCT SHOULD BE DISCARDED. EYE PROT: & FULL LENGTH FACESHIELD . OTHER PROT EQUIP: USE OF ADDNL PROT SFTY EQUIP, SUCH AS IMPERMEABLE APRONS, ETC, TO MINIMIZE EXPOSURE. HYGIENE PRACT: CLTHG/PROT EQUIP THAT HAS BEEN CONTAM BY PRIOR USE. DISCARD ANY CLTHG/OTHER PROT EQUIP THAT CANNOT(ING 15) ING 14: BE DECONTAMINATED, SUCH AS GLOVES/SHOES. CONTACT LENSES SHOULD NOT BE WORN WHILE WORKING W/CHEMICALS. ING 7: PROTECTION AGAINST VAPORS. 8001-20-5 CHINAWOOD OIL; (TUNG OIL VARNISH) (CONSISTING OF ING 2) 8032-32-4 LIGROINE; (VM&P NAPHTHA) 64741-41-9 NAPHTHA, HEAVY STRAIGHT RUN; (MINERAL SPIRITS) (CONSISTING OF INGS 4 & 5) 8052-41-3 STODDARD SOLVENT; (STODDARD SOLVENT, TYPE I) 95-63-6 BENZENE, 1,2,4-TRIMETHYL-; (1,2,4-TRIMETHYLBENZENE) (SARA 313) VOLATILE ORGANIC COMPOUNDS: 592 G/L (MAX). RESP PROT: MAINTAINED & PROPERLY FITTED NIOSH/MSHA APPRVD RESP FOR ORGANIC SOLV VAPS. A DUST MASK DOES NOT PROVIDE(ING 8)</p>
EMAIL DE SG DE LATEX BLANC, 374	<p>25265-77-4 PROPIONIC ACID, 2-METHYL-, MONOESTER WITH 2,2,4-TRIMETHYL-1,3-PENTANEDIOL; (ESTER ALCOHOL). VP: 0.02 @ 28C</p>
SOLUTION DE GRAVURE DE PLAQUE PREUVE-PRINT, 070-814-000	<p>71-23-8 PROPYL ALCOHOL; (N-PROPYL ALCOHOL) 107-21-1 ETHYLENE GLYCOL (SARA 313) (CERCLA) 7732-18-5 WATER VOLATILE ORGANIC COMPOUND: 3.34 LBS/GAL; 400 G/L (CALCULATED)</p>
CB-2, SAVON DE LITHIUM 12-HYDROXY, PÉTROLE	<p>64742-53-6 MINERAL OIL PETROLEUM DISTILLATES, HYDROTREATED (SEVERE) LIGHT NAPHTHENIC; (PETROLEUM OIL) (OR ING 1) 64742-63-8 MINERAL OIL, PETROLEUM DISTILLATES, SOLVENT DEWAXED (SEVERE), HEAVY NAPHTHENIC; (PETROLEUM OIL) (OR ING 2)</p>
(15A) AEROSOL DE LA CHALEUR ÉLEVÉE, A 15, 190 NOIR	<p>108-88-3 TOLUENE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 2500 MG/KG. 67-64-1 ACETONE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 9750 MG/KG. 74-98-6 PROPANE 75-28-5 PROPANE, 2-METHYL; (ISOBUTANE) 106-97-8 BUTANE; (NORMAL BUTANE) VOLATILE ORGANIC COMPOUNDS: COATING - 6.5 LBS/GAL (IMP); 5.41 LBS/GAL (US) (649 G/L). 1330-20-7 XYLENE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 4300 MG/KG.</p>

(15A) AEROSOL DE LA CHALEUR ÉLEVÉE, A 15, 198 POÊLE À BOIS NOIR	<p>1330-20-7 XYLENE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 4300 MG/KG. 108-88-3 TOLUENE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 2500 MG/KG. 67-64-1 ACETONE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 9750 MG/KG. 74-98-6 PROPANE 75-28-5 PROPANE, 2-METHYL; (ISOBUTANE) 106-97-8 BUTANE; (NORMAL BUTANE) VOLATILE ORGANIC COMPOUNDS: COATING - 6.5 LBS/GAL (IMP); 5.41 LBS/GAL (US) (649 G/L).</p>
(15A) AEROSOL DE LA CHALEUR ÉLEVÉE, A 15, 195 BEIGE	<p>1330-20-7 XYLENE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 4300 MG/KG. 108-88-3 TOLUENE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 2500 MG/KG. 67-64-1 ACETONE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 9750 MG/KG. 74-98-6 PROPANE 75-28-5 PROPANE, 2-METHYL; (ISOBUTANE) 106-97-8 BUTANE; (NORMAL BUTANE) VOLATILE ORGANIC COMPOUNDS: COATING - 6.5 LBS/GAL (IMP); 5.41 LBS/GAL (US) (649 G/L).</p>
(15A) AEROSOL DE LA CHALEUR ÉLEVÉE, A 15, 193 BLANC	<p>67-64-1 ACETONE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 9750 MG/KG. 74-98-6 PROPANE 75-28-5 PROPANE, 2-METHYL; (ISOBUTANE) 106-97-8 BUTANE; (NORMAL BUTANE) VOLATILE ORGANIC COMPOUNDS: COATING - 6.5 LBS/GAL (IMP); 5.41 LBS/GAL (US) (649 G/L). 108-88-3 TOLUENE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 2500 MG/KG. 1330-20-7 XYLENE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 4300 MG/KG.</p>
(15A) AEROSOL DE LA CHALEUR ÉLEVÉE, A 15, 192 ALUMINIUM	<p>1330-20-7 XYLENE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 4300 MG/KG. 108-88-3 TOLUENE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 2500 MG/KG. 67-64-1 ACETONE (SARA 313) (CERCLA). LD50: (ORAL,RAT) 9750 MG/KG. 74-98-6 PROPANE 75-28-5 PROPANE, 2-METHYL; (ISOBUTANE) 106-97-8 BUTANE; (NORMAL BUTANE) VOLATILE ORGANIC COMPOUNDS: COATING - 6.5 LBS/GAL (IMP); 5.41 LBS/GAL (US) (649 G/L).</p>
SERPILOC CLAIR/ BLANC	<p>107-21-1 ETHYLENE GLYCOL (SARA 313) (CERCLA) VOLATILE ORGANIC COMPOUNDS: 0.23 G/L.</p>

AGENT DE NETTOYAGE DE MAIN KHEMO-KLEAN	64475-85-0 MINERAL SPIRITS 112-80-1 9-OCTADECANOIC ACID, (Z)-; (OLEIC ACID) TRITON-N101 102-71-6 ETHANOL, 2,2',2"-NITRILOTRI-; (TRIEETHANOLAMINE) 5989-27-5 CYCLOHEXENE, 1-METHYL-4-(1-METHYLETHENYL)-, (R)-; (D-LIMONENE) FRAGRANCE; (FRAGRANCE #7815-AJ)
MOORCRAFT LATEX MAISON & GARNITURE PAINT, 170	1314-13-2 ZINC OXIDE (SARA 313) (CERCLA) 13463-67-7 TITANIUM OXIDE; (TITANIUM DIOXIDE) 1332-58-7 CLAY (KAOLIN); (HYDROUS ALUM SILICATES)
PURPLE AMORCE/ NETTOYANT, 30780	78-93-3 2-BUTANONE; (METHYL ETHYL KETONE) (MEK) (SARA 313) (CERCLA) 67-64-1 ACETONE (SARA 313) (CERCLA) 108-94-1 CYCLOHEXANONE (CERCLA) 109-99-9 FURAN, TETRAHYDRO-; (TETRAHYDROFURAN) (CERCLA) 81-48-1 ANTHRAQUINONE, 1-HYDROXY-4-(P-TOLUIDINO)-; (VIOLET DYE) 4477-79-6 C.I. SOLVENT RED 26; (RED DYE)
PURPLE AMORCE/ NETTOYANT, 30796	78-93-3 2-BUTANONE; (METHYL ETHYL KETONE) (MEK) (SARA 313) (CERCLA) 67-64-1 ACETONE (SARA 313) (CERCLA) 108-94-1 CYCLOHEXANONE (CERCLA) 109-99-9 FURAN, TETRAHYDRO-; (TETRAHYDROFURAN) (CERCLA) 81-48-1 ANTHRAQUINONE, 1-HYDROXY-4-(P-TOLUIDINO)-; (VIOLET DYE) 4477-79-6 C.I. SOLVENT RED 26; (RED DYE)
PURPLE AMORCE/ NETTOYANT, 30768	109-99-9 FURAN, TETRAHYDRO-; (TETRAHYDROFURAN) (CERCLA) 81-48-1 ANTHRAQUINONE, 1-HYDROXY-4-(P-TOLUIDINO)-; (VIOLET DYE) 4477-79-6 C.I. SOLVENT RED 26; (RED DYE) 78-93-3 2-BUTANONE; (METHYL ETHYL KETONE) (MEK) (SARA 313) (CERCLA) 67-64-1 ACETONE (SARA 313) (CERCLA) 108-94-1 CYCLOHEXANONE (CERCLA)

20 STÉRILISANT
CONCENTRÉ

ING 4:DMG & VISUAL IMPAIRMENT. ON THE SKIN, LIQ/CONC VAP PRDCES IMMEDIATE, SEV & PENETRATING BURNS; CONC SOLNS (ING 6)
 ING 5:CAUSE DEEP ULCERS & STAIN THE SKIN A BRIGHT YELLOW OR YELLOWISH BROWN COLOR. THE VAPOR & MIST MAY ERODE (ING 7)
 ING 6: THE EXPOSED TEETH W/PRLNG EXPOS. INGEST OF THE LIQUID WILL CAUSE IMMEDIATE PAIN & BURNS OF THE MOUTH, (ING 8)
 ING 7:ESOPHAGUS & GI TRACT. INHAL MAY BE FATAL CAUSING SPASM, INFLAMMATION & EDEMA OF THE LARYNX & BRONCHI, (ING 9)
 ING 8:CHEM PNEUMONITIS & PULMONARY EDEMA. SYMPTOMS INCLUDE; BURNING SENSATION, COUGHING, WHEEZING, LARYNGITIS, (ING 10)

79-21-0

PEROXYACETIC ACID (SARA 302/313)

INACTIVES; (INACTIVE BUILDERS/SALTS)

ING 9:BOND DRUMS. DO NOT USE PRESS TO EMPTY DRUMS. KEEP AWAY FROM HEAT & OPEN FLAMES. DO NOT USE W/OUT FULLY (ING 11)
 ING 10:UNDERSTANDING "REACTIVITY DATA". EMPTY CNTNRS MAY RETAIN PROD RESIDUE INCL FLAMM/EXPLO VAPS. DO NOT CUT, (ING 12)
 ING 11:DRILL, GRIND/WELD ON/NEAR FULL, PARTIALLY FULL/EMPTY PROD CNTNRS. DO NOT USE UNTIL MFR'S PRECS HAVE BEEN (ING 13)
 ING 12:READ/UNDERSTOOD.

VENT:BELOW FLAMM VAP CONCS. LOC EXHST IS NEC FOR USE IN ENCLSD/CONFINED SPACES. SEE OSHA REQUIREMENTS/NIOSH (ING 15)

ING 14:PUBLICATION 87-113 ".....CONFINED SPACES".

PROT GLOVES:GLOVES (HEAVY DUTY NEOPRENE/EQUAL). PERMEATION/DEGRADATION VALUES OF CHEM MIXTS CANNOT BE PREDICTED (ING 17)

ING 16:FROM PURE COMPONENTS/CHEM CLASSES. THUS, THESE MATLS ARE NORMALLY BEST ESTIMATES BASED ON AVAIL PURE (ING 18)

ING 17:COMPONENT DATA. SIGNIFICANT DIFF IN CHEM BREAKTHROUGH TIME HAS BEEN REPORTED FOR GENERICALLY SIMILAR (ING 19)

ING 18:GLOVES FROM DIFFERENT MANUFACTURERS.

EYE PROT:& FULL LENGTH FACESHIELD .

OTHER PROT EQUIP:FOOTWEAR. DEPENDING ON WORKING CNDTNS, I.E., CONT POTNTL, WEAR RESIST PROT GARMENTS SUCH AS (ING 22)

ING 21:HEAD/NECK COVER, APRONS, JACKETS, PANTS, COVERALLS, BOOTS, ETC).

HYGIENE PRACT:TOBACCO PRODS/REST ROOMS. DO NOT WEAR CONTACT LENS W/OUT PROPER EYE PROT WHEN USING THIS PROD. DO (ING 24)

ING 23:NOT WEAR CONTAMINATED CLOTHING. DISCARD CONTAMINATED FOOTWEAR.

64742-88-7

SOLVENT NAPHTHA (PETROLEUM) MEDIUM ALIPHATIC; (PETROLEUM DISTILLATES)

8052-41-3

STODDARD SOLVENT; (MINERAL SPIRITS)

13463-67-7

TITANIUM OXIDE; (TITANIUM DIOXIDE)

VOLATILE ORGANIC COMPOUNDS: 394 G/L.

FIRST AID PROC:CHARCOAL IN WATER TO VICTIM AS TOLERATED. SEEK MED AID. DO NOT ATTEMPT TO GIVE ANYTHING BY MOUTH (ING 6)

ING 5:TO UNCON PERS. NOTE TO MD:THERE IS NO SPECIFIC ANTIDOTE FOR EFTS FROM OVEREXP TO THIS MATL. TREATMENT (ING 7)

ING 6:SHOULD BE DIRECTED AT THE CONTROL OF SYMPTOMS & THE CLINICAL CONDITION.

OTHER PREC:COMPLY W/OSHA 1910.106. KEEP IN CLSD, LABELED CNTNR W/IN COOL (WELL SHADED), DRY, VENTILATED AREA. (ING 9)

ING 8:PROT FROM PHYSICAL DMG. KEEP CNTNRS CLSD WHEN MATL IS NOT IN USE. MAINTAIN GOOD HOUSEKEEPING. GROUND & (ING 10)

SOLUTION
NEUTRALISANTE DE
CONDUCTIVITÉ

56-81-5

GLYCEROL; (GLYCERINE) (MFR INVALID CAS #56-81-7)

10043-35-3

BORIC ACID

10W RÉGULIER,
460105-00

WASTE DISP METH: ANY GOVT APPRVD WASTE DISP FACILITY. USE OF THESE METHS IS SUBJECT TO USER COMPLIANCE WITH (ING 16)

ING 15: APPLIC FEDERAL, STATE & LOCAL LAWS & REGS & CONSIDERATION OF PROD CHARACTERISTICS AT TIME OF DISPOSAL.

BASE OILS CONTAINING ONE OR MORE OF INGS 2-5

64742-65-0

MINERAL OIL, PETROLEUM DISTILLATES, SOLVENT DEWAXED HEAVY PARAFFINIC (SEV SOLVENT-REFINING &/OR HYDROTREATMENT); (ING 3)

ING 2: (DISTILLATES (PETROLEUM), SOLVENT-DEWAXED HEAVY PARAFFINIC)

64742-54-7

MINERAL OIL, PETROLEUM DISTILLATES, HYDROTREATED (SEVERE) HEAVY PARAFFINIC; (DISTILLATES (PETROLEUM), (ING 5)

ING 4: HYDROTREATED HEAVY PARAFFINIC)

19210-06-1

PHOSPHORODITHIOIC ACID, ZINC SALT; (ZINC DITHIOPHOSPHATE)

7440-66-6

ZINC (SARA 313) (CERCLA)

VOLATILE ORGANIC COMPOUND: <5.00 (WT %); 0.369 LBS/GAL

SUPDAT: SERVICE STATION WORKERS, ENGINE MECHANICS & ALL PERS WHO REGULARLY HANDLE USED MOTOR OIL SHOULD TAKE (ING 10)

ING 9: PRECS TO MINIMIZE CNTCT W/OIL. GOOD PERSONAL HYGIENE PRACTS, INCLUDING WASHING ANY SKIN CNTCT AREAS & (ING 11)

ING 10: REMOVING OIL SOAKED CLOTHING, SHOULD BE FOLLOWED.
 SPILL PROC: 800-424-9300. IF MATL IS RELSD/SPILLED: ABSORB ON FIRE RETARDANT TREATED SAWDUST, DIATOMACEOUS (ING 13)
 ING 12: EARTH, ETC. SHOVEL UP & DISPOSE OF AT APPROP WASTE DISP FACILITY I/A/W CURRENT APPLIC LAWS & REGS & (ING 14)
 ING 13: PROD CHARACTERISTICS AT TIME OF DISPOSAL.

ULTRA HI-USURE/HI-
GLOSS FINISH

63744-68-3
 STYRENE, BUTYL ACRYLATE, ETHYL ACRYLATE, METHYL METHACRYLATE, METHACRYLIC ACID COPOLYMER; (ACRYLIC COPOLYMER DISPERSION)
 RESIN SOLUTION
 POLYETHYLENE WAX (EMULSION)
 78-51-3
 ETHANOL, 2-BUTOXY-, PHOSPHATE (3:1); (TRIBUTOXY ETHYL PHOSPHATE)
 111-77-3
 ETHANOL, 2-(2-METHOXYETHOXY)-; (DIETHYLENE GLYCOL MONOMETHYL ETHER)
 7732-18-5
 WATER

64742-52-5
 MINERAL OIL, PETROLEUM DISTILLATES, HYDROTREATED (SEVERE), HEAVY NAPHTHENIC; (HYDROTREATED HEAVY NAPHTHENIC DISTILLATE)
 7440-43-9
 CADMIUM (SARA 313) (CERCLA)
 7440-47-3
 CHROMIUM (SARA 313) (CERCLA)

SUPDAT: INTERMITTENT DRY CREEKS. REPORT SPILL TO COAST GUARD TOLL FREE NUMBER (800) 424-8802). IN CASE OF ACCIDENT(ING 7)
 ING 6: OR ROAD SPILL NOTIFY CHEMTREC (800) 424-9300.
 WASTE DISP METH: CONSIDERATION OF PROD CHARACTS AT TIME OF DISP. RCRA INFO: UNUSED PROD, IN MFR'S OPINION, IS NOT (ING 9)
 ING 8: SPECIFICALLY LISTED BY EPA AS HAZ WASTE (40 CFR, PART 261D), NOR IS IT FORMULATED TO CONTAIN MATLS WHICH (ING 10)
 ING 9: ARE LISTED HAZ WASTES. IT DOES NOT EXHIBIT HAZ CHARACTS OF IGNITABILITY, CORROSIVITY/REACTIVITY & IS NOT (ING 11)
 ING 10: FORMULATED W/CONTAMS AS DETERMINED BY TOX CHARACT LEACHING PROCS (TCLP). HOWEVER, USED PROD MAY BE REGULATED.
 BASE OILS (CONSISTING OF INGS 2 & 3)
 64742-60-5
 HYDROCARBON WAXES (PETROLEUM), HYDROTREATED MICROCRYSTALLINE
 8009-03-8
 PETROLATUM
 8002-74-2
 PARAFFIN WAX; (PARAFFIN WAX FUME)
 VOLATILE ORGANIC COMPOUNDS: <0.13 (WT %); 0.011 LBS/GAL.

CERTOP ENGINES OIL-
80W90, 0021

64742-62-7
 SOLVENT DEWAXED RESIDUAL OIL (PETROLEUM)
 EFTS OF OVEREXP: PERSON TO PERSON. AS A PRECAUTION, EXPOSURE TO LIQUIDS, VAPOR, MISTS OR FUMES SHOULD BE MINIMIZED.
 64742-54-7
 MINERAL OIL, PETRO DISTIL, HYDROTREATED (SEV), HEAVY PARAFFINIC; (LUBRICATING OIL BASE STOCKS) (OR INGS 2 OR 3 OR 4)
 64742-65-0
 MINERAL OIL, PETROLEUM DISTILLATES, SOLVENT DEWAXED (SEVERE), HEAVY PARAFFINIC
 64742-57-0
 SOLVENT REFINED HYDROTREATED RESIDUAL OIL

10045-94-0
 MERCURIC NITRATE (SARA 313) (IN A PLASTIC SYRINGE) %: 0.025N
 112-73-2
 ETHER, BIS(2-BUTOXYETHYL); (BUTYL DIGLYME) (IN A GLASS VIAL) %: 7ML
 7440-23-5
 SODIUM (CERCLA) (ONE GLASS AMPULE) %: 50MG
 112-36-7
 ETHER, BIS(2-BUTOXYETHYL); (ETHYL DIGLYME) (ONE GLASS AMPULE) %: 1.25G CONTAINING INGREDIENT 5
 111-96-6
 ETHER, BIS(2-METHOXYETHYL); (NAPHTHALENE) %: 0.12G
 64-17-5
 ETHYL ALCOHOL; (ETHANOL) (ONE GLASS AMPULE) %: 400MG
 1343-88-0
 MAGNESIUM SILICATE; (DRYING COLUMN: FLORISIL)

[H-E-VARIOLE
 BLANCHE, 500](#)

13463-67-7
 TITANIUM OXIDE; (TITANIUM DIOXIDE)
 111-76-2
 ETHANOL, 2-BUTOXY-; (2-BUTOXYETHANOL). VP:0.6 @ 68F.
 1330-20-7
 XYLENE (SARA 313) (CERCLA). VP:6.1 @ 68F.
 100-41-4
 BENZENE, ETHYL-; (ETHYLBENZENE) (SARA 313). VP:10 @ 68F.
 110-43-0
 2-HEPTANONE; (METHYL AMYL KETONE). VP:2.1 @ 68F.
 VOLATILE ORGANIC COMPOUNDS: MATERIAL & COATING - 2.9 LBS/GAL (347 G/L).

[POLYSEAMSEAL
 ADHÉSIF CALFEUTRER
 \(CARTOUCHE \)
 TOUTES LES COULEURS](#)

25265-77-4
 PROPIONIC ACID, 2-METHYL-, MONOESTER W/2,2,4-TRIMETHYL-1,3-PENTANEDIOL; (2,2,4-TRIMETHYLPENTANEDIOL-1,3-MONOISOBUTYRATE)
 123-86-4
 ACETIC ACID, BUTYL ESTER; (N-BUTYL ACETATE) (CERCLA)
 57-55-6
 1,2-PROPANEDIOL; (PROPYLENE GLYCOL)
 SUP DAT: MECHANICAL VENTILATION OR RESPIRATORY PROTECTION NOT NORMALLY REQUIRED OUTDOORS.

868-77-9
 METHACRYLIC ACID, 2-HYDROXYETHYL ESTER; (HYDROXYETHYL METHACRYLATE). LD50: (ORAL,RAT) 1250 MG/KG.
 80-15-9
 HYDROPEROXIDE, ALPHA, ALPHA-DIMETHYLBENZYL-; (CUMENE HYDROPEROXIDE) (SARA 313) (CERCLA). LD50: (ORAL,RAT) 800 MG/KG.
 VOLATILE ORGANIC COMPOUNDS: 0.09 LBS/GAL (10 G/L).
 SUPDAT: CORR. CAN CAUSE PERM SKIN DMG. SKIN SENSITIZER. INHAL TOX: CAN CAUSE SEV IRRIT & SENSIT. PRLNG EXPOS CAN (ING 6)
 ING 5: CAUSE LUNG DMG. EXCESSIVE EXPOS MAY CAUSE HDCH & OTHER NERV SYS EFTS. CAN CAUSE PERM EYE DMG. HAS CAUSED (ING 7)
 ING 6: LIVER, KIDNEY & BLOOD EFFECTS IN LAB ANIMALS.
 FIRST AID PROC: MILK/WATER TO DILUTE STOM CONTENTS. KEEP WARM & QUIET. GET PROMPT MED ATTN. DO NOT ATTEMPT TO GIVE (ING 9)
 ING 8: ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.
 SPILL PROC: PRESS. VENT DISP CNTNR TO PVNT BUILDUP OF PRESS. CAN CAREFULLY SOLIDIFY W/ANAEROBIC SURF CONDITIONER (ING 11)
 ING 10: & DISPOSE OF AS SOLID WASTE.
 EYE PROT: & FULL LENGTH FACESHIELD .
 HYGIENE PRACT: CLOTHING & LAUNDER BEFORE REUSE IF CONTAMINATED W/PRODUCT.
 109-17-1
 METHACRYLIC ACID, DIESTER WITH TETRAETHYLENE GLYCOL; (TETRAETHYLENEGLYCOL DIMETHACRYLATE)

CAPTEUR D'OXYGÈNE
2548

ING 9: NO FREE LIQ REMAINS BEFORE DISP TO AN INDUSTRIAL WASTE LANDFILL. NON-HAZ LIQ WASTE CAN ALSO BE DEEP-WELL (ING 11)
ING 10: INJECTED I/A/W LOCAL, STATE & FEDERAL REGULATIONS.
7631-90-5
SODIUM BISULFITE (1:1) (SARA III) (CERCLA)
7773-03-7
POTASSIUM BISULFITE
7446-09-5
SULFUR DIOXIDE (SARA 302)
10124-43-3
COBALT (II) SULFATE (1:1)
7732-18-5
WATER
SPILL PROC: TANK TRUCK FOR DISP. FOR LGE INDOOR SPILLS, EVACUATE EMPLOYEES & VENT AREA. THOSE RESPONSIBLE FOR (ING 7)
ING 6: CONTROL AND RECOVERY SHOULD WEAR THE PROTECTIVE EQUIPMENT SPECIFIED IN "CONTROL MEASURES" SECTION.
ING 7: SPECIFIED PROTECTIVE EQUIPMENT.
WASTE DISP METH: LIQ WASTE, IT SHOULD BE SOLIDIFIED W/STABILIZING AGENTS (SUCH AS SAND, FLY ASH OR CEMENT) SO (ING 10)

YESMSDS Last modified: