II. INGREDIENTS

<table>
<thead>
<tr>
<th>COMPONENT NAME</th>
<th>MIN</th>
<th>MAX</th>
<th>EXPOSURE LIMITS AS OIL MIST</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heavy Hydrotreated Naphthenic Distillates</td>
<td>NO</td>
<td>100</td>
<td>OSHA PEL: 5 mg/M3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>ACGIH TLV: 5 mg/M3</td>
</tr>
</tbody>
</table>

III. HEALTH EFFECT INFORMATION

EYE CONTACT: MINIMALLY IRRITATING TO EYES ON DIRECT CONTACT.

SKIN CONTACT: MAY CAUSE MODERATE IRRITATION ON PROLONGED OR REPEATED CONTACT. MAY AGGRAVATE PRE-EXISTING SKIN DISORDERS.

INHALATION: NOT EXPECTED TO PRESENT AN INHALATION HAZARD AT AMBIENT CONDITIONS. AEROSOLIZATION OR MISTING SHOULD BE AVOIDED. INHALATION OF A LARGE SINGLE DOSE OR REPEATED SMALL DOSES OF MIST MAY CAUSE IRRITATION TO RESPIRATORY TRACT. MAY AGGRAVATE PRE-EXISTING RESPIRATORY, PULMONARY AND LUNG DISORDERS.

INGESTION: PRACTICALLY NON-TOXIC UNLESS ASPIRATION OCCURS. ASPIRATION MAY CAUSE CHEMICAL PNEUMONITIS WHICH CAN BE FATAL.

CAUTION: PULMONARY ASPIRATION HAZARD - CAN CAUSE SEVERE OR FATAL LUNG DAMAGE IF ASPIRATED.

IV. EMERGENCY & FIRST AID PROCEDURES

EYE CONTACT: IMMEDIATELY FLUSH EYES WITH LARGE AMOUNTS OF WATER. IF IRRITATION PERSISTS SEEK MEDICAL ATTENTION.

SKIN CONTACT: WASH WITH SOAP AND WATER UNTIL NO ODOR REMAINS. IF REDNESS OR SWELLING DEVELOPS, OBTAIN MEDICAL ASSISTANCE. WASH CLOTHING BEFORE REUSE.

INHALATION: VAPOR PRESSURE IS VERY LOW. VAPOR INHALATION UNDER AMBIENT CONDITIONS IS NORMALLY NOT A PROBLEM. IF OVERCOME: BY VAPOR FROM HOT PRODUCT, IMMEDIATELY REMOVE FROM EXPOSURE AND CALL A PHYSICIAN. IF BREATHING IS IRREGULAR OR HAS STOPPED, START RESUSCITATION; ADMINISTER OXYGEN, IF AVAILABLE. IF OVEREXPOSED TO OIL MIST, REMOVE FROM EXPOSURE UNTIL EXCESSIVE OIL MIST CONDITION SUBSIDES.

INGESTION: DO NOT INDUCE VOMITING. DO NOT GIVE LIQUIDS. IF VOMITING OCCURS, LOWER HEAD BETWEEN KNEES TO AVOID ASPIRATION. OBTAIN EMERGENCY MEDICAL ATTENTION. SMALL AMOUNTS WHICH ACCIDENTALLY ENTER MOUTH SHOULD BE RINSED OUT UNTIL TASTE IS GONE.

V. PERSONAL HEALTH PROTECTION INFORMATION

EYE PROTECTION: SPLASH PROOF GOGGLES RECOMMENDED.

SKIN PROTECTION: USE IMPERVIOUS SYNTHETIC RUBBER CLOTHING (BOOTS, GLOVES, APRONS, ETC.) OVER PARTS OF THE BODY SUBJECT TO EXPOSURE.

RESPIRATORY PROTECTION: RESPIRATORY PROTECTION IS NOT REQUIRED UNDER CONDITIONS OF NORMAL USE. IF VAPOR OR MIST IS GENERATED, USE NIOSH CERTIFIED ORGANIC VAPOR RESPIRATOR WITH DUST/MIST FILTER.

VENTILATION: IF VAPOR OR MIST IS GENERATED, ADEQUATE VENTILATION IN ACCORDANCE WITH GOOD ENGINEERING PRACTICE MUST BE PROVIDED TO MAINTAIN CONCENTRATION BELOW THE SPECIFIED EXPOSURE LIMITS.
VI.  FIRE PROTECTION INFORMATION

FLASH POINT COC  >320°F / >160°C
AUTOIGNITION TEMPERATURE  >650°F / >343°C
FLAMMABLE LIMITS IN AIR % VOL.  NO DATA  NO DATA

EXTINGUISHING MEDIA  FOAM, WATER SPRAY (FOG), DRY CHEMICAL, CARBON DIOXIDE, AND VAPORIZING LIQUID TYPE.

SPECIAL FIRE FIGHTING PROCEDURES  USE WATER TO KEEP FIRE-EXPOSED CONTAINERS COOL. IF A LEAK OR SPILL HAS NOT IGNITED, USE WATER SPRAY TO DISPERSE THE VAPORS AND TO PROVIDE PROTECTION FOR PERSONS ATTEMPTING TO STOP A LEAK. WATER SPRAY MAY BE USED TO FLUSH SPILLS AWAY FROM EXPOSURES. MINIMIZE BREATHING OF GASES, VAPOR, FUMES OR DECOMPOSITION PRODUCTS. USE SUPPLIED-AIR BREATHING EQUIPMENT FOR ENCLOSED OR CONFINED SPACES.

VII. REACTIVITY DATA

STABILITY  STABLE
CONDITIONS TO AVOID
SOURCE OF IGNITION
HAZARDOUS POLYMERIZATION  WILL NOT OCCUR
INCOMPATIBILITY, MATERIALS TO AVOID  STRONG OXIDIZERS SUCH AS LIQUID CHLORINE, CONCENTRATED OXYGEN, SODIUM HYPOCHLORITE, CALCIUM HYPOCHLORITE, ETC., PRESENTS EXPLOSION HAZARD
HAZARDOUS DECOMPOSITION PRODUCTS  COMBUSTION MAY PRODUCE CARBON MONOXIDE AND OTHER ASPHYXIANTS

VIII. ENVIRONMENTAL

STEPS TO BE TAKEN  CONTAIN SPILL IMMEDIATELY. REMOVE ALL SOURCES OF IGNITION. ABSORB WITH APPROPRIATE INERT MATERIAL SUCH AS SAND, CLAY, ETC. DO NOT ALLOW SPILL TO ENTER SEwers OR WATERCOURSES. NOTIFY APPROPRIATE AUTHORITIES OF SPILL.
IF MATERIAL IS RELEASED / SPILLED
WASTE DISPOSAL METHODS  PRODUCT, AS SUPPLIED, DOES NOT MEET THE CHARACTERISTICS OF A HAZARDOUS WASTE AS DEFINED IN 40 CFR 261.21-24. IF MIXED WITH OTHER PRODUCTS, WASTE MIXTURE MUST BE CHARACTERIZED. DO NOT DISPOSE OF THIS PRODUCT IN DRAINS OR STORM SEwers. DO NOT DISPOSE OF THIS PRODUCT IN A LANDFILL WITHOUT PRIOR SOLIDIFICATION. WASTE PRODUCT SHOULD BE RECYCLED. CONSIDER WASTE BROKERING.

IX. HANDLING AND STORAGE
STORE IN CLOSED AND LABELED CONTAINERS AWAY FROM HEAT, SPARKS, OPEN FLAME, OR OXIDIZING MATERIALS. NFPA CLASS IIIB STORAGE.

X. PHYSICAL PROPERTIES

BOILING POINT  >520°F / >271°C (10% Fraction)
MELTING POINT -51°F
APPEARANCE  CLEAR, PALE STRAW TO WATER WHITE
ODOR  SLIGHT OILY
SOLUBILITY  SOLUBLE IN HYDROCARBONS, NIL IN WATER

PERCENT VOLATILE  NIL
VAPOR DENSITY (AIR=1) >5 AIR=1
EVAPORATION RATE (EE=1) 1000X SLOWER
SPECIFIC GRAVITY 0.910 WATER=1
VAPOR PRESSURE <0.0001 mm HG @ 68°F/20°C

XI. REGULATORY INFORMATION

DOT HAZARD CLASS - NOT REGULATED.


SARA TITLE III (302) (304) (312) (313) - NO REPORTABLE SUBSTANCES. SARA TITLE III (311) - DELAYED (CHRONIC) HEALTH EFFECTS.

ALL COMPONENTS ARE LISTED ON THE US EPA/TSCA INVENTORY OF CHEMICALS.

RCRA INFORMATION: THE UNUSED PRODUCT IS NOT LISTED BY THE EPA AS A HAZARDOUS WASTE (40CFR), PART 261.0, SHOULD NOT FAIL THE CHARACTERISTICS TEST UNLESS MIXED WITH OTHER PRODUCTS WHICH WOULD CAUSE IT TO FAIL THE TEST AND IS NOT FORMULATED WITH PCB’S OR THE METALS CITED IN THE TOXICITY TESTS.