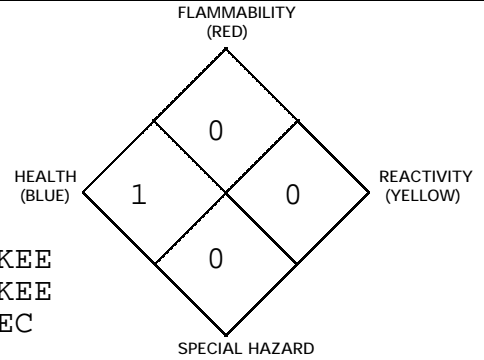


ENVIRO-LUBE PLUS

DEGREE OF HAZARD

- 4 = EXTREME
- 3 = HIGH
- 2 = MODERATE
- 1 = SLIGHT
- 0 = INSIGNIFICANT



EMERGENCY TELEPHONES:  
 NON-EMERGENCY INFORMATION  
 24 HOUR MEDICAL EMERGENCY  
 24 HOUR SHIPPING EMERGENCY

414 357-8515 MILWAUKEE  
 414 985-7962 MILWAUKEE  
 800 424-9300 CHEMTREC

FILE NO. 1XM477CBEJ

REVISION: 3

EFFECTIVE: 01-01-14

PRINTED: 03-11-14

PREPARED FOR USE BY.....

=====

IDENTIFICATION

INFORMATION PROVIDED BY...:

J. KRETSCH  
 ACE CHEMICAL PRODUCTS, INC.  
 8415 N. 87TH STREET  
 MILWAUKEE, WI 53224-2409

=====

HAZARDOUS COMPONENT(S)

Component  
 Common Name(s)  
 Chemical Formula  
 CAS Number  
 OSHA PEL  
 ACGIH TLV  
 Reportable under EPCRA  
 Section 313 (40CFR372)  
 PerCent in Formulation

Isopropyl Alcohol  
 IPA, 2-propanol, Dimethyl Carbinol,  
 Isopropanol  
 C3H8O  
 67-63-0  
 400 ppm  
 400 ppm

Component  
 Common Name(s)  
 Chemical Formula  
 CAS Number  
 OSHA PEL  
 ACGIH TLV  
 Reportable under EPCRA  
 Section 313 (40CFR372)  
 PerCent in Formulation

2-Biphenylol, Sodium salt  
 Ortho phenyl phenol, 2-phenyl phenol, Sodium  
 2-phenylphenate, Phenylphenol  
 C12H9ONa  
 132-27-4  
 Not listed/established  
 Not listed/established  
 Yes  
 < 10

The balance of materials  
 OSHA

in this product are non-hazardous as defined by

Materials listed as EPCRA  
 requirements of Emergency  
 Planning and Community Right-To-Know Act. This  
 law requires certain users  
 Contact the EPA or your  
 information should be

reportable may be subject to the reporting  
 Planning and Community Right-To-Know Act. This  
 to report annual emissions of specific chemicals  
 local DNR for additional information. This  
 included in all MSDS's that are distributed for

CONTINUED ...

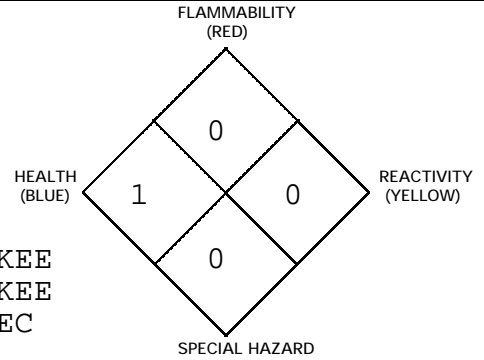
PAGE 1



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=====	REACTIVITY - INSTABILITY =====
	This material is stable
=====	REACTIVITY - INCOMPATIBILITY =====
	Avoid contact with strong acids.
=====	REACTIVITY - HAZARDOUS DECOMPOSITION PRODUCTS ==
	None known
=====	CONDITIONS FAVORING HAZARDOUS POLYMERIZATION ==
	Not known to polymerize.
=====	HEALTH HAZARDS - ROUTES OF EXPOSURE =====
	This product can be introduced into the body by inhalation, skin contact, eye contact and ingestion.
INHALATION	- - - - Airborne concentrations of dust, mist or spray of this product may cause irritation to upper respiratory tract and lung tissues.
SKIN	- - - - This product may be irritating to skin and can produce burns.
EYE CONTACT	- - - - This product may be irritating to the eyes on contact. It could result in damage to the eyes.
INGESTION	- - - - This product, if swallowed, could cause slight irritation and/or burns to the mouth and throat.
=====	HEALTH HAZARD - EFFECTS OF OVEREXPOSURE =====
ACUTE	May be irritating to body tissues with which it comes in contact. Irritation and slight burns may result.
CHRONIC	- - - - No known chronic effects.

CONTINUED ...

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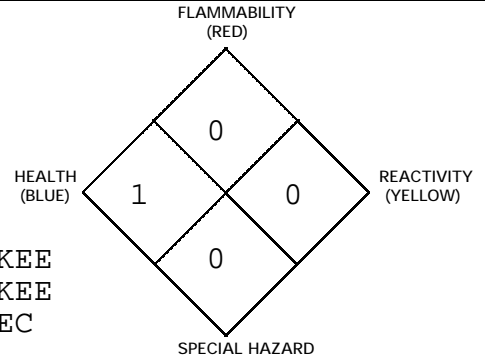




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===== ENVIRONMENTAL HAZARDS - SPILLS/LEAKS =====  
 inorganic acid such as hydrochloric, sulfuric, nitric, phosphoric or acetic acid. The spill area should then be flushed with water. Persons performing clean-up operations should wear adequate personal protective equipment and clothing. Spills and releases should be reported, if required, to the appropriate local, state and federal regulatory agencies.

===== ENVIRONMENTAL HAZARDS - WASTE DISPOSAL =====  
 Material which cannot be used for its intended purpose should be disposed of in accordance with all applicable local, state and federal regulations. Neutralization/dilution is the suggested method of disposal.

===== INFORMATION NOTE =====  
 The data contained herein relates only to the specific material designated and does not relate to its use in combination with other materials or processes. The data contained is believed to be correct. However, since conditions of use are outside our control, it should not be taken as a warranty or representation for which Ace Chemical Products assumes legal responsibility. This information is provided solely for your consideration, investigation and verification.

END OF FILE