

MSDS- "White Knight" Floor Stripper
Material Safety Data Sheet and Disposal Information

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Section 1 **Product Information**

Product Name..... White Knight Floor Stripper (Non- Ammonia)

Product code.....WK

Hazard Rating..... Health 2 0=Least
Fire 0 1=Slight
Reactivity 1 2=Moderate
3=High
4=Severe

Manufacturer's Name... Hunter's Sales, Inc.
Company Address..... P.O. Box 369
Twin City, GA. 30471
Company Phone..... 478-763-2564
Company Fax..... 478-763-3796
Emergency CHEM-TEL... 800-255-3924

Section 2 **Physical Data**

Appearance.....Clear Liquid
Specific Gravity.....Not established-same as water
Solubility in Water...soluble
Vapor Press mm hg a 20 Cel...heavier then air
Evaporation Rate...slower than n-butyl acetate
Percent volatile by weight (%)...not determined

Hazardous Ingredients Exposure Limits

CAS#	Ingredient	TLV	OSHA-PEL
111-76-2	Ethylene glycol monobutyl ether	20-ppm	240mg/m3 50 ppm
141-43-5	Ethanol,2-amino	125mg/m3	127mg/m3
732-34-5	Tetrapotassium pyrophosphate	N/A	N/A
67-63-0	2-Propanol	13000mg/kg	12000ppm
1310-73-2	Sodium hydroxide	2MG/M3Ceil	2MG/M3Ceil

Section 3 **Health Hazard Data**

Routes Of Exposure: Exposure may be by INHALATION and/or SKIN or EYE contact, depending on conditions of use. To minimize exposure, follow recommendations for proper use, ventilation and personal protective equipment.

ACUTE HEALTH HAZARDS

Inhalation: High concentrations are irritating to the eyes and Respiratory tract. May cause headache, dizziness, nausea, vomiting and malaise.

Skin Contact: Prolonged and widespread contact as with chemical saturated clothing causes reddening, swelling and damage to the skin. The use of chemical resistant gloves are recommended. Glove types are: Rubber, Latex, Plastic. Do not use leather or wool. Penetrates skin readily. Frequent or widespread contact may result in the absorption of potentially harmful amounts. Signs and symptoms of toxicity are similar to those of swallowing.

Swallowing: Moderately toxic. May cause headache, dizziness, in coordination, nausea, vomiting, diarrhea, and general weakness.

Eye Contact: Causes irritation and possible cornea injury

CARCINOGENICITY: The components in this product are not considered to be a Carcinogen by the National Toxicology Program, the International Agency for Research on Cancer or OSHA

Section 4 Emergency First Aid

INHALATION: Move person to fresh air if safe to transport, otherwise attempt to provide fresh air by ventilation. If symptoms persist, seek medical attention

SKIN CONTACT: Remove contaminated clothing & footwear and wash skin with water. If irritation persist, seek medical attention.

INGESTION: Never give anything by mouth to unconscious person. If product is swallowed, do not induce vomiting. Give large amounts of water to drink. If symptoms persist, seek medical attention

EYE CONTACT: If wearing contacts remove them. Flush eyes with water for 10-15min. lifting upper and lower eye lids. If symptoms persist, seek medical attention

Section 5 Fire Fighting Measures

Flash Point..... Not determined

Flammability limits in air..... not determined

Extinguishing media.....carbon dioxide, dry chemical type or universal-type foams applied by manufacturers recommended techniques.
Special Fire Fighting..... Full protective equipment

including self-contained

Breathing apparatus should be worn.

Unusual Fire and Explosion Hazards..... Keep containers closed. Isolate from heat, Electrical equipment, and open flames.

Section 6 Spill or Leak Procedures

Clean-up personnel must wear protective clothing and equipment. Contain spillage or leakage in suitable container or contain in a holding area. A temporary holding area may be formed with an earthen dike system. Do not allow drainage to reach sewers, streams or storm conduits. Avoid splashing or misting which could increase health hazards.

Section 7 & 8 Precautions for Safe Handling & Use/Personal Protection**Respiratory Protection.....**None normally required with adequate ventilation.**Ventilation.....**Local exhaust is recommend, general mechanical ventilation is adequate.**Protective Clothing.....**Gloves, coveralls, aprons, boots, as needed to prevent skin contact.**Eye Protection.....**Safety glasses or goggles should be worn in all industrial operations.**Handling Instructions.....**Handle as Corrosive liquid as appropriate.

Avoid eye contact and prolonged contact with the skin.

Use adequate ventilation. Wash thoroughly after handling.

Section 9 Physical & Chemical Properties

(See Section 2 page 1)

Section 10 Reactivity Data**Product Stability.....**Stable**Chemical Incompatibility.....**Strong oxidizing agents**Hazardous Decomposition.....** Carbon dioxide or carbon monoxide and smoke on combustion**Hazardous Polymerization.....** will not occur.**Section 11 Toxicology Information**

No special toxicological measures required. See Section 4 for specific first aid measures.

Section 12 Ecological Information

This product contains a small percentage of phosphates. Some studies have indicated that phosphates are harmful to aquatic life. Do not dispose in our lakes, streams, or ponds. This product is biodegradable under normal atmospheric conditions.

Section 13 Disposal Considerations

Comply with all applicable governmental regulations on spill reporting and handling of disposal wastes. Clean Water Act-Federal law that regulates chemical releases to bodies of water.

Section 14 Transport Information

This product is a class 3 DOT corrosive material subject to all applicable DOT regulations.

Section 15 Regulatory Information

This product contains the following toxic chemicals subject to the reporting requirements of Section 313 of the Emergency Planning and Community Right-To-Know Act of 1986(40 CFR 372)

<u>CAS#</u>	<u>Chemical Name</u>	<u>Percent By weight</u>
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<u>NONE</u>		
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Section 16 Disclaimer

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