## SANITIZER - SKINSAN DETERGENT



August 05, 2015

Australian Sheepskin Apparel

526A-45th Street East

Saskatoon Saskatchewan S7KOW3

To Whom It May Concern;

Skinsan is a selected blend of Alkyl Dimethyle Benzyl, Ammonium Chloride chosen because of exceptional microbicidal effectiveness for virus elimination.

100% Active Ingredient

Skinsan is formulated as a sanitizer, disinfectant cleaner for hospitals, Nursing Homes, Public Restrooms, Lockers, and Food Processing Plants. Skinsan Cleaning Detergent will kill 99.99 percent of organisms beginning within 30 seconds and completion is accomplished within ten minutes.

Skinsan is an All Purpose quick action cleaner disinfectant that kills a broad spectrum of bacteria and viruses in one easy operation. Chosen because of Salmonella Choleraesuls, Methicillin-resistant Staphylococcus Aureus and Pseudomonas Aeruginosa PRO-10, while cleaning in one easy operation.

Skinsan contains a biodegradable wetting agent to loosen soil rapidly and is completely free rinsing along with a flushing agent to condition the leather.

All organisms are eliminated at a temperature of 60°C after ten minutes or 80°C after 30 seconds including Salmonella Choleraesuls, Methicillin-resistant Staphylococcus Aureus, Esherichia Coli and Pseudomonas Aeruginosa PRO-10.

Best Regards.

President CEO

ENVIROSAFE CHEMICALS CANADA

Box 1792-10011 Thatcher Avenue North Battleford Saskatchewan Canada S9A3W8
Ph 306 446 0505 Fax 306 446 0515 <a href="https://www.envirosafechem.com">www.envirosafechem.com</a> <a href="https://info@envirosafechem.com">info@envirosafechem.com</a>



## ENVIROSAFE CHEMICALS CANADA MATERIAL SAFETY DATA SHEET

SECTION 1-PRODUCT IDENTIFICATION AND USE

PRODUCT IDENTIFIER: Skinsan Concentrate

PRODUCT IDENTIFICATION NUMBER (PIN) Quaternar

PRODUCT USE: Sheepskin Wash

MANUFACTURER'S NAME: ENVIROSAFE CHEMICALS CANADA

Product #3205

ADDRESS: PO Box 1792

CITY: North Battleford PROVINCE: SK

POSTAL CODE: S9A 3W8

TEL: 306-446-0505

SECTION 2-HAZARDOUS INGREDIENTS

HAZARDOUS INGREDIENTS % CAS NUMBER

LD50 OF INGREDIENT

LC OF INGREDIENT

(SPECIFY SPECIES AND ROUTE) (SPECIFY SPECIES)

TLV (ACGIH)

Ethanol Isorporanol 3#

64-17-5 67-63-0

LD50RAT:7060g/kg LD50RAT:5040mg/kg

LC50Rat:20000PPM/10H LC50RAT:16000PPM/8H

Alkyldimethle

12% 13%

68956-79-6

N/A

N/A

Amoniumchloride (C12-18)

SECTION 3-PHYSICAL DATA

PHYSICAL STATE: White liquid

ODOUR AND APPEARANCE: Hazy

Sweet odour

ODOUR THRESHOLD (PPM):

VAPOUR PRESSURE: Not determined

VAPOUR DENSITY: Estimated

EVAPORATION RATE: Slower

(AIR=1) Heavier than air than ethyl ether

BOILING POINT (°C)°F 212F100 (212)FREEZING POINT(°): N/A pH:3.5-5.5 @10% solutions 1:1 with I

SPECIFIC GRAVITY: N/A

COEFF. WATER/OIL DIST.: N/A

SECTION 4-FIRE AND EXPLOSION DATA

FLAMMABILITY: Non-flammable

IF YES UNDER WHICH CONDITION? N/A

MEANS OF EXTINCTION: Dry chemical, foam

Carbon dioxide, water fog.

FLASHPOINT (°C) AND METHOD: °F 92F 33 (92)

UPPER FLAMMABLE LIMIT (% BY VOLUME): °C N/A

LOWER FLAMMABLE LIMIT (% BY VOLUME): °C N/A

AUTOIGNITION TEMPERATURE (°C): N/A

SECTION 5 REACTIVITY DATA

SENSITIVITY TO STATIC DISCHARGE: N/A

HAZARDOUS COMBUSTION PRODUCTS: N/A

EXPLOSION DATA SENSITIVITY TO IMPACT: N/A

CHEMICAL STABILITY: Stable under normal conditions

IF NO UNDER WHICH CONDITION?

INCOMPATIBILITY WITH OTHER SUBSTANCES: This product may react with strong oxidizing agents

REACTIVITY, AND UNDER WHAT CONDITIONS: None known

HAZARDOUS DECOMPOSITION PRODUCTS: Upon decomposition this product may yield poisonous gases including oxides of nitrogen and ammonia.

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PRODUCT IDENTIFICATION: Skinsan Concentrate (sheepskin wash) SECTION 6-TOXICOLOGICAL PROPERTIES

ROUTE OF ENTRY:

SKIN ABSORPTION: x

EYE CONTACT: x INHALATION: INGESTION: x

EFFECTS OF ACUTE EXPOSURE TO PRODUCT: May cause moderate to severe irritation to eyes.

EFFECTS OF CHRONIC EXPOSURE TO PRODUCT: Prolonged and/or repeated skin contact may cause irritation or dermatitis.

EXPOSURE LIMITS: N/A

IRRITANCY OF PRODUCT: Vapours may cause dizziness.

SENSITIZATION OF PRODUCT: None known

CARCINOGENICITY: No carcinogenicity data available for this product.

TERATOGENCITY: N/A

REPRODUCTIVE TOXICITY: N/A

MUTAGENICITY: N/A

SYNERGISTIC PRODUCTS: N/A

SECTION 7-PREVENTIVE MEASURES

PERSONAL PROTECTIVE EQUIPMENT: Not normally required.

GLOVES: Use impervious gloves RESPIRATOR: Local exhaust ventilation EYE: safety glasses chemical

Goggles

FOOTWEAR: Normal

CLOTHING: Normal

OTHER: eye wash fountain

ENGINEERING CONTROL (SPECIFY, EG. VENTILATION ENCLOSED PROCESS): If vapours are present use a NIOSH approved respirator

LEAK AND SPILL PRODUCE: Absorb spill with inert material. Do not allow spilled product to enter public drainage system ventilate the contaminated area.

WASTE DISPOSAL:

HANDLING PROCEDURES AND EQUIPMENT: Wash thoroughly after handling.

STORAGE REQUIREMENTS: Do not handle or store near an open flame, heat or other sources of ignition. Store indoors in a dry ventilated area.

SPECIAL SHIPPING INFORMATION: None known

SECTION 8-FIRST AID MEASURES

EYE: Immediately flush eyes with water for at least 15 minutes, seek medical attention. SKIN: Flush with large amounts of water; if irritation persists get medical attention immediately. INHALATION: Remove source of contamination, move victim to fresh air, if breathing is difficult give oxvgen.

INGESTION: If the material is swallowed get immediate medical attention or advice immediately.

SECTION 9-PREPARATION DATE OF MSDS

PREPARED BY ENVIROSAFE CHEMICALS CANADA TECHNICAL DEPT PH 306-446-0505 DATE June 1, 2012 WHILE THE INFORMATION AND RECOMMENDATIONS CONTAINED HEREIN ARE BELIEVED TO BE ACCURATE AS OF THE DATE LISTED, ENVIROSAFE CHEMICALS CANADA MAKES NO WARRANTY WITH RESPECT THERETO AND DISCLAIMS ALL LIABILITY FROM RELIANCE

All components of this product are on the following inventories U.S.A. (TSCA)

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