



HEALTHMINDER™ SJS-1201-6

HEALTHMINDER SJS-1201-6 LIQUID WICK AIR FRAGRANCE REFILL (KIWI MELLON)

Material Safety Data Sheet

Section 1. PRODUCT AND COMPANY IDENTIFICATION

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PRODUCT: HEALTHMINDER SJS-1201-6 Liquid Wick Air Fragrance Refill (Kiwi Mellon)

Product Code: 0700806

COMPANY: Sloan Valve Co.

10500 Seymour Ave.

Franklin Park, Illinois 60131-1259

Emergency Tel: (800) 424-9300

Telephone: (877) 652-6726

Fax: (800) 447-8329

PRODUCT TYPE OR USE: Liquid Wick Air Fragrance Refill in Individual Bottle.

Section 2. EMERGENCY OVERVIEW

Appearance: A clear, pale-yellow liquid in a wick-type bottle. For use only in Sloan SJS-1200 Air Freshener Dispenser.

Health Effects: May cause irritation to eyes. May cause irritation of skin by prolonged contact. Harmful if swallowed. Prolonged exposure to vapors may cause irritation to nose or respiratory system.

Section 3. HAZARDOUS INGREDIENTS /INFORMATION ON COMPOSITION

CHEMICAL	CAS #	PERCENT RANGE	TLV	OSHA
Glycol ethers	Mixture	2.3%	NA	NA

Section 4. POTENTIAL HEALTH EFFECTS

HMIS: Health 1 Flammability 2 Reactivity 0 Personal Protection None

Eye Contact: Causes eye irritation on contact.

Skin Contact: May cause skin irritation upon prolonged contact.

Inhalation: Prolonged exposure to fumes may cause dryness or irritation of mucous membranes. Excessive exposure or breathing of vapors may cause intoxication, dizziness, headache, mental confusion or stupor.

Ingestion: May cause upset stomach, vomiting, nausea or diarrhea if swallowed. **CAUTION:** Keep Out Of Reach Of Children.

Carcinogenicity: Ingredients not listed by NTP, OSHA, or IRAC.

Section 5. FIRST AID MEASURES

Eye Contact: Immediately flush eyes with water for 15 minutes. Get medical attention.

Skin Contact: Remove contaminated clothing. Wash with water. If irritation develops, get medical attention.

Ingestion: Harmful if swallowed. Do not induce vomiting. Contact a Poison Center or Physician.

Inhalation: Move to fresh air. If breathing difficulty continues, get medical attention.

Section 6. FIRE FIGHTING MEASURES

NFPA: Health 1 Fire 2 Reactivity 0

Flash Point: 142°F (Closed Cup) **Lower Explosion Limit:** NA **Upper Explosion Limit:** NA

Extinguishing Media: Water fog, carbon dioxide, dry chemical.

Special Fire Fighting Procedures: Standard fire fighting procedures may be followed, including wear of full protective gear and NIOSH self-contained breathing apparatus in fire area.

Unusual Fire and Explosive Hazards: None known.

Products of Combustion in Fire: Forms oxides of carbon and nitrogen.

Section 7. ACCIDENTAL RELEASE MEASURES

Contain spill. Remove all ignition sources. Ventilate area. Soak up on absorbent material. Place in closed container for disposal.

Keep material of drains, sewers, or open water-ways. Spills of this product do not need to be reported to the National Response Center.

Section 8. STORAGE AND HANDLING

Store in original package at room temperature. Store away from heat source or open flames. Keep Out Of Reach Of Children.

Other Precautions: Use only in accordance with label directions. If unsure of proper installation in feeder, contact your supervisor.

Always practice good housekeeping and hygienic measures. For Use Only in Sloan SJS-1200 Dispenser.



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Section 9. EXPOSURE CONTROLS AND PERSONAL PROTECTION

Eye Protection: Safety glasses or chemical goggles when handling large amounts of open chemicals.

Skin Protection: Rubber or chemical resistant gloves (latex or neoprene) to prevent skin contact.

Respiratory Protection: None required under normal use conditions.

Ventilation: None required under normal use conditions. Local exhaust when necessary.

Clothing or Other Protective Equipment: None required under normal use conditions.

Work Hygiene Practice: Never eat or smoke when handling chemicals. Wash thoroughly after handling.

Section 10. PHYSICAL AND CHEMICAL PROPERTIES

Appearance and Odor: Clear, pale-yellow, liquid in a bottle with wick dispenser.

Vapor Pressure (mm Hg): <1 mm Hg @ 20°C.

pH (conc.): Not determined.

Solubility in Water: 0.1%

Specific Gravity (Water = 1): 0.934

Percent Volatiles by Wt.: 100%

Evaporation Rate (butyl acetate = 1): >1.0

Section 11. STABILITY AND REACTIVITY

Stability: Product is stable.

Reactivity: Non-reactive.

Polymerization: Will not occur.

Incompatibility: High heat source and open flames. Do not mix with strong acids or bases.

Section 12. TOXICOLOGICAL INFORMATION

No acute or chronic effects are expected when product is used according to directions.

Section 13. ECOLOGICAL CONSIDERATIONS

No ecological or special considerations are expected when used according to directions. Not considered environmentally harmful from normal dilution, expected usage, and typical drainage to sewers, septic systems and treatment plants.

Ecotoxicity: Not determined. Do not discharge undiluted product into drains, streams or waterways.

Section 14. DISPOSAL CONSIDERATIONS

Not a regulated hazardous waste under RCRA regulations. No special considerations are required when product is disposed of according to local, state, and Federal regulations.

Container Disposal: Do not reuse container. Wrap in paper or place in replacement box. Recycle or discard empty container in trash or by other requirements in accordance with local, state or Federal regulations.

Section 15. REGULATORY AND OTHER INFORMATION

MSDS Issued: 3-15-07 MSDS **Revised:** NA

Abbreviations: NA = Not applicable/Not available, NE = Not established.

Transportation Information: US DOT (Ground): Combustible Liquid, N.O.S. NA 1993, PG III ORM-D.

SARA 313: This product contains the following ingredients required to be reported for Section 313, Title III, Superfund Act, and 40 CFR: 372: Glycol Ether Mixture 2.3%.

TSCA: All ingredients are listed under the Toxic Substances Control Act or exempt per reference 15 USC 2602 (2) (B).

VOC: Meets California Air Resources Board regulations for VOC content.

Notice: The information herein is based on data considered to be accurate as of the date of preparation of this Material Safety Data Sheet. Information may be changed without notice when additional information is obtained.