

MATERIAL SAFETY DATA SHEET

3/10/06

CARROLL COMPANY
EMERGENCY TELEPHONES2900 West Kingsley Road
Infotrac 24 HoursGarland, TX 75041
1-800-535-50531-972-278-1304
1-800-527-5722

SECTION 1 - PRODUCT
 NAME: Aerosol Stainless Steel Cleaner
 Product Code: 820
 Product Type: Solvent Based Cleaner
 NFPA Rank: Level 3

Health	Flammability	Reactivity	PPE
1	2	0	2
Health Haz	Fire Haz	Reactivity	Personal Protection
0= minimal	0= will not burn	0= none	0= not necessary
1= slightly haz	1= FP>141F	1= mild	1= goggles
2= hazardous	2= FP=>73F=<141F	2= strong	2= goggles, gloves
3= serious haz	3= FP<73F		3= goggles, gloves, protective clothes
4= severe haz	4= BP<95F FP by PMCC		4= goggles, gloves & respirator

* DGIS

SECTION 2 - HAZARDOUS INGREDIENTS*
 Isobutane/Propane CAS #75-28-5/74-98-6 Wt%=20
 Hydrotreated Middle Distillates (Petroleum) CAS #64742-46-7 WT%=72

SECTION 3 - HEALTH HAZARD & FIRST AID
 1. Acute Health Effect None
 2. Chronic Health Effect None
 3. Carcinogen NO
 4. Primary Entry Routes:
 a) Skin & Eyes: Contact with the skin may cause mild irritation. Contact with the eyes may result in some irritation.
 b) Inhalation: Inhalation of mist may be irritating.
 c) Ingestion: Not an entry route.
 5. First Aid:
 a) Skin: Wash effected area with soap and water. If irritation persists seek medical attention.
 b) Eyes: Wash eyes with large volumes of water for at least 15 minutes while lifting the upper and lower eyelids and rotating the eyeball. Get immediate medical attention.
 c) Inhalation: Move to fresh air. If irritation persists get medical attention.

SECTION 4 - PHYSICAL & CHEMICAL CHARACTERISTICS*
 1. Physical State Pressurized Liquid
 2. Color Very light gold
 3. Odor Citrus
 4. Solubility in water Insoluble
 5. Specific Gravity (H2O=1.0) 0.8390 (Liquid Concentrate)
 6. pH N/A
 7. Freezing Point N/A
 8. Flash Point >200 FPMCC (Liquid Concentrate)
 9. Vapor Pressure N/A

SECTION 5 - FIRE AND EXPLOSION HAZARD
 1. Flash Point >200 FPMCC (Liquid Concentrate)
 2. Extinguishing Media Dry Chemical, CO2
 3. Special Fire Fighting Procedures Aerosol cans may rupture in severe heat.
 4. Unusual Fire & Explosion Hazard Fire fighters should observe all precautions that apply to any fire where chemicals are stored.

SECTION 6 - REACTIVITY DATA
 1. Stability Stable
 2. Conditions to Avoid Heat sources

SECTION 7 - SPILL OR LEAK PROCEDURES
 1. Wear recommended Personal Protection Equipment.
 2. If product leaks soak-up with dry absorbent and place in hazardous waste container for disposal. Follow label directions-dispose of can in the recommended manner.
 3. Abide by Federal, State, and Local regulations.

SECTION 8 - PERSONAL PROTECTION
 1. Use this product in a well ventilated area.
 2. Wear goggles.
 3. Wear rubber gloves.

SECTION 9 - SPECIAL PRECAUTIONS
 1. Store containers in an upright position, in a cool dry place, away from heat sources.
 2. Do not destroy or deface the label.

SECTION 10 - SECTION 313 SUPPLIER NOTIFICATION (SARA)
 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 and of 40 CFR 372:
 None

SECTION 11 - TOXICOLOGICAL INFORMATION
 None

SECTION 12 - ECOLOGICAL INFORMATION
 None

SECTION 13 - DISPOSAL CONSIDERATIONS
 1. See section 7 above.

SECTION 14 - DOT TRANSPORT INFORMATION
 1. This product is in Package Group II
 2. Aerosols 26 fl oz and smaller are classed as CONSUMER COMMODITY ORM-D thus are exempt from regulation.
 3. The Bill of Lading
 Proper Shipping Name Class ID PG Hazardous Material
 N/A

SECTION 15 - OTHER REGULATORY INFORMATION
 All ingredients appear on the TSCA Inventory List.

SECTION 16 - OTHER INFORMATION
 * Revisions on 3/10/06 in Sections 2 and 4.
 1. N/A = Not Applicable
 2. *Dangerous Goods Identification System (DGIS)
 3. PMCC = Pensky Martin Closed Cup
 4. Manufacturer believes that the information given here is accurate. The suggested procedures are based on experience and common sense and are not necessarily all-inclusive of every conceivable circumstance.