

CONCENTRATED NATURAL CITRUS SOLVENT

breakthrough™



Description

This 100% natural, powerful citrus solvent concentrate is the safe answer to the toughest degreasing, cleaning, drain and grease trap maintenance and odor control problems. This safe, versatile product cleans, degreases and removes drain clogs, grease trap build-up, sewage grease, engine grease, road tar and oily soils. Also extremely effective for general surface cleaning and deodorizing. Emulsifies when added to water.

Features...Benefits

- ConcentratedEconomical
- Non-CausticImproved User Safety
- VersatileEase of Use
- Petroleum FreeBiodegradable
- Fresh ScentPleasant to Use

Directions For Use

APPLICATION (AMOUNT):

HOW TO USE:

- | | |
|---|--|
| Drain opener
(16 oz.) | Pour 16 oz. in drain. Let stand 1 hour, then flush with hot water. Use as needed. |
| Drain, disposal, grease trap maintenance
(4-6 oz.) | Dilute in 1 gal. of hot water. Pour in drain/trap and let stand 30 minutes. Flush with hot water. Use two times weekly or as needed. |
| General surfaces cleaning / degreasing
(3-8 oz.) | Dilute in 1 gal. warm water. Apply to surface. Let stand 5 minutes if desired, then rinse thoroughly. Use as needed. |
| Odor control (various) | Use straight or dilute up to 6 oz. per gal. of cold water. Apply directly to odor source or use as a space spray. Use as needed. |
| Sewage / waste treatment
(as low as 0.5 ppm) | Drip into influent or at trouble spots. Spray or broadcast onto sludge beds. Drip continuously or use as needed. |



1100 Central Industrial Drive
St. Louis, Mo 63110
1-800-325-9218
314-771-6600

E-Mail: info@interconchemical.com
www.interconchemical.com

Product Properties

COLOR: Clear Orange
ODOR: Orange
VISCOSITY: 20 cps
FLASH POINT: 119°F
SPECIFIC GRAVITY: 0.84
FOAMING: None
DETERGENCY: Excellent
SOLUBILITY IN WATER: Emulsifies

■ USDA AUTHORIZED - C1

030728-636
© INTERCON 2003

Safety Information

KEEP OUT OF REACH OF CHILDREN
CAUTION. COMBUSTIBLE. Keep away from heat and open flame. DO NOT take internally. Avoid contact with eyes. In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. If irritation persists, seek medical attention. If swallowed, consult physician immediately.

REFER TO PRODUCT LABEL AND MSDS
FOR ADDITIONAL INFORMATION