



# CITRA CURE

## ORGANIC SOLVENT DEGREASER

- \*No harmful vapors
- \*100% Biodegradable
- \*Cleans, deodorizes, and degreases
  - \*pH balanced
- \*Environmentally friendly
- \*Does not contain petroleum distillates

CAUTION Keep out of reach of children. Do not store near heat, sparks or open flame

**05B25 Net Contents: 1 GALLON**

A new concept in formulation that keeps pace with today's safety and environmental regulations. This multi purpose concentrate instantly emulsifies grease, oils and fats without the use of harsh acids, alkalines, phosphates or petroleum solvents. Ideal uses for this products includes degreasing concrete floors, equipment, trucks, motors and metal surfaces. This product will remove most resins, adhesives, printing inks, decals, rubber tire marks, tar, asphalt, and most soils that are removed by conventional solvent based degreasers. This organic solvent is an effective drain cleaner, deodorizer and maintainer. Areas for use include sewer-plants, garbage trucks, dumpsters, industrial plants, restaurants, hospitals, schools, bathrooms and other areas.

### DIRECTIONS FOR USE:

For heavy duty cleaning, degreasing and rubber tire removal on concrete floors, dilute product 1:9 with water until uniform emulsion is formed. Scrub thoroughly and rinse off, **SURFACE DEGREASING:** Add 2 to 4 ounces of product to one gallon of water. Apply by spraying brushing or mopping. Rinse thoroughly. Product may be applied straight and pressure washed off. **DRAIN CLEANING:** Pour 6 to 8 ounces directly into clogged drain. Let stand for 1-2 hrs. Flush with hot water. In use dilution, contains no hazardous compounds as defined by OSHA Regulation (29 CFR sections 1910, 1200).

**CAUTION:** This product is combustible. Do not take internally. Prolonged eye contact will cause serious eye damage. Rinse well with water if eye contact occurs. Seek medical attention. Keep container closed when not in use.

Manufactured By

**PIC. INC.**

P.O. BOX 161577 • FORT WORTH, TEXAS 76161  
(800) 359-8031