



RXSOL

CHEMO PHARMA INTERNATIONAL

Technical Data Sheet (TDS)

RXSOL-10-1734-025

Citrus Auto Degreaser C.A.D

This is heavy duty, emulsifiable solvent degreaser which is composed of both petroleum solvents PLUS citrus solvents, dispersing agents, emulsifiers, wetting agents, and corrosion inhibitors. This product is intended to be used for the removal of stubborn soils such as grease, oils, dirt, waxes, tar and asphalt. Due to the chemical composition of this product, it may be used as a spray-on/flush off degreaser, as an immersion tank cleaner, or to degrease heavily soiled concrete floors. Automobiles, trucks, tractors, farm equipment,

construction equipment, tar and asphalt equipment, motors, metal parts, and any surface not harmed by kerosene may be cleaned and degreased with this product.

Maintenance shops, garages, industrial plants, commercial building and equipment maintenance, or virtually anywhere economical degreasing is a must.

Based on deposition and degree of soil, dilute product as indicated above. Spray or brush on solution to area to be cleaned. Allow to penetrate for 10 to 20 minutes, then flush off with water under pressure. For immersion tank cleaning of parts, use the same solvent dilution ratios above. Soak parts for 10 to 20 minutes, then flush away soil with water under pressure. For cleaning of concrete floors, spray or mop solution on floor. Agitate with a stiff brush. Flush clean with water.

According to degree of soil, dilute product as indicated above. Spray or brush on solution to area to be cleaned. Allow to penetrate for 10 to 20 minutes, then flush off with water under pressure. For immersion tank cleaning of parts, use the same solvent dilution ratios above. Soak parts for 10 to 20 minutes, then flush away soil with water under pressure. For cleaning of concrete floors, spray or mop solution on floor. Agitate with a stiff brush. Flush clean with water.

This Safety Data Sheet is provided by RXSOL. For the most current version of this document, please visit eastindiachemicals.com. This document is prepared in accordance with GHS / OSHA HazCom standards. The information contained herein is believed to be accurate but does not purport to be all-inclusive. It is the responsibility of the user to determine the suitability of this information for their application.