

SAFE CARE®

Industrial Cleaners, Solvents & Specialty Products



SC-EZ-Solv Safety Solvent

DESCRIPTION: *SC-EZ-Solv Safety Solvent* is an ideal non-evaporative all purpose, non-toxic solvent where dwell time and continuous reusability are important. Comprised of soy ester and corn fatty alcohol, *SC-EZ-Solv* has a KB value of 500+ and non-reactive with most cleaning compounds. *SC-EZ-Solv* is not water miscible and is an ideal solvent for removing adhesives, organic resins, polyurethane, silicone, latex and acrylic paints, lithium grease and polymerized hydrocarbon soils. *SC-EZ-Solv* complies with:



- OSHA 29-CFR Ch. XVII 1910.1200 and 40 CFR Ch. 1, Subparts C & D
- USEPA 600, 4-90, 027 for aquatic toxicity
- USEPA 601 & 602 for VOC testing
- USDA BioPreferred® Program
- BAC 5750 Rev. L Solvent Cleaning of Metals
- US DOT: Class 55, Liquid Cleaning Compounds

SC-EZ-Solv is a powerful replacement for:

- Xylene
- Toluene, Methyl benzene
- Methyl Ethyl Ketone
- Glycol Ethers, Butyl Cellosolve
- Kerosene, Mineral Oil

INSTRUCTIONS: *SC-EZ-Solv* may be spray applied, or applied by a cloth, and allowed to dwell before being wiped from the cleaning surface. When removing graffiti or adhesive from painted surfaces, care must be taken to wash the *SC-EZ-Solv* from the surface after removal of the soil in order to prevent further solvating of the surface. *SC-EZ-Solv* will react with polystyrene, polysulphates, and acrylics, while prolonged exposure will cause some types of rubber, PVC, EPDM and ABS to become softened over time. *SC-EZ-Solv* also works effectively in ultrasonic cleaners and automatic parts washers.

SAFE CARE® PRODUCTS ARE:

- Non-toxic
- Non-reactive
- Non-carcinogenic
- Readily biodegradable
- Derived from renewable resources
- Safe to use, store and dispose of

SAFE CARE® PRODUCTS DO NOT CONTAIN:

- Petroleum distillates
- Glycol ethers
- Terpenes
- Synthetics
- Builders & reagents
- Caustics

BASIC PROPERTIES:

Appearance:	Clear, light amber liquid
Odor:	Mild odor
Water Solubility:	Not water soluble
Boiling Point:	144°C (292°F)
Flash Point:	66°C (150°F)
Specific Gravity:	~1.00 @60/60°F
pH Range:	6.9 of water dispersion

The information contained herein is believed to be correct including test data conducted under controlled laboratory conditions. Users of **SAFE CARE** products should perform their own test(s) to determine the suitability of the product for their specific application(s).

A Division of **GEMTEK® Products**

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