



### ■ Safe Care Ez - Solv

- Safe Care Ez - Solv is an ideal non-evaporative all purpose solvent where long dwell time and continuous reusability are important.
- Comprised of soy ester and corn alcohol it has a KB value of 1000+ and non-reactive with most cleaning compounds.

### ■ Use

- Safe Care Ez - Solv is not water miscible and is an ideal solvent for removing gum adhesives, organic resins, polyurethane, silicone, latex and acrylic paints, permanent markers and asphaltum.

### ■ Use Instructions

- It 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 from the surface after removal of the soil in order to prevent further solvating of the surface.
- It will react with polystyrene, polysulphates, and acrylics, while prolonged exposure will cause some rubbers, PVC, EPDM and ABS to become brittle over time.
- It also works effectively in ultrasonic cleaners and automatic parts washers.

### ■ Basic Properties:

- |  |                                     |
|--|-------------------------------------|
| ■ Appearance: Clear, slightly viscous light yellow | ■ Flash Point: 65.5oC (150oF)       |
| ■ Odor: Distinctive                                | ■ Specific Gravity: 0.946 gm/cc     |
| ■ Water Solubility: Not water soluble              | ■ Relative Density: Less than water |
| ■ Boiling Point: 144.4°C (292°F)                   | ■ pH Range: 6.9                     |

### ■ Safe Care Ez - Solv:

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

### ■ Safe Care Ez - Solv do not contain:

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

### ■ Certifications

- 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
- USEPA Design for the Environment Program (DfE)
- GSA SIN 375-362 & 375-363
- US DOT: Class 55, Liquid Cleaning Compounds

### ■ Powerful replacement of:

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

All of our products are natural and certified:



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