



■ Safe Care ActiSolv

- Safe Care ActiSolv is a low volatile, alcohol solvent derived from renewable plant-based resources.
- Safe Care ActiSolv may be used in a variety of cleaning applications including soy and water based printing inks.
- Safe Care ActiSolv may also be used as a co-solvent or solvent additive in non-ionic surfactant solutions for heavy-duty degreasing.
- Highly water-miscible, Safe Care ActiSolv may be free rinsed with hot or cold water and is intended to loosen hardened hydrocarbon soils.

■ Use

- Safe Care ActiSolv is chemically non-reactive, storage stable and highly reusable for several weeks in conventional solvent recovery machines, ultrasonic degreasers and hand operations.

■ Use Instructions

- Safe Care ActiSolv may be sprayed on or applied with a cloth.
- Depending on the soil, allow the product to dwell before wiping soil from the cleaningsurface. It may be used full-strength or diluted with water depending on the specific application.
- When water is added, Safe Care ActiSolv will become more of a release agent and less of a solvent.
- Suggest a water rinse to remove soil and residual product.
 - Suggested dissolution: Heavy Cleaning: 100% - 50%, Average Cleaning: 50% - 20%, Routine Maintenance: 10% - 2%

■ Basic Properties:

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| <ul style="list-style-type: none"> ■ Appearance: Clear, pale yellow liquid ■ Odor: Slight detergent odor ■ Water Solubility: 100% ■ Boiling Point: 120°C (248°F) | <ul style="list-style-type: none"> ■ Flash Point: 78.9°C (174°F) ■ Specific Gravity: 1.060 gm/cc ■ Relative Density: Greater than water ■ pH Range: 9.7 |
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■ Safe Care ActiSolv:

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

■ Safe Care ActiSolv 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
- US DOT: Class 55, Liquid Cleaning Compounds

All of our products are natural and certified:



■ Powerful replacement of:

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| <ul style="list-style-type: none"> ■ Xylene ■ Toluene ■ Methyl benzene ■ Methyl Chloride ■ Stoddard ■ Glycol Ethers | <ul style="list-style-type: none"> ■ Butyl Cellosolve |
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