

### DESCRIPTION

SoySolv AR Pro is a high-performance bio-based asphalt and tar remover, specifically formulated from renewable resources to replace diesel and citrus solvents. AR Pro is formulated with a proprietary surfactant package designed to penetrate, emulsify, and pull dissolved asphalt off surfaces.

Through extensive research and field testing, SoySolv AR Pro is proven to be more efficient and safer than diesel or citrus based solvents for dissolving asphalt.

### KEY BENEFITS

- Economical Pricing – Lower cost than d-limonene based products
- Advanced cleaning power – removes the toughest build-up
- Slow Evaporation Rate – Leaves behind slick film preventing future build-up
- 100% Biodegradable
- Water Rinseable – proprietary surfactants
- Safe and easy to use, non-toxic formulation
- Lab and field tested to outperform diesel and last longer than citrus

### USAGE DIRECTIONS

- DO NOT DILUTE
- **TO REMOVE ASPHALT BUILDUP:** Coat tools or equipment to be cleaned with SoySolv AR Pro, then wait 5-10 minutes for AR Pro to penetrate the asphalt. For heavy build-up, allow for longer time. SoySolv AR Pro has a low evaporation rate and will continue working even after several hours post application. Use scraper or high-water pressure to remove softened asphalt.
- **IF SPILLED ON FRESH MAT:** Flush area immediately with water to deactivate solvency. SoySolv AR Pro will not harm or degrade asphalt once rinsed.

### TECHNICAL DATA

APPEARANCE	Red
WEIGHT	7.4 lbs. per gallon
FLASH POINT	> 200 ° F
SHELF LIFE	12 months properly stored
GHS HAZARDS	See Safety Data Sheet
ECOTOXICITY	100% Biodegradable
FREEZE POINT	> 30°F
WATER SOLUBILITY	Emulsifiable
ODOR	Floral

### PRECAUTIONS

- Wear protective gloves/protective clothing/eye protection. Use PPE as required per Safety Data Sheet
- Read and understand the Safety Data Sheet before each use
- Product should be stored above 40° F and below 120° F. Protect from freezing. Store in tightly sealed, full containers
- Warning: to help prevent damage to painted surfaces, wipe off and/or rinse with water
- Product may expand during storage causing pressure to build-up. Open container carefully
- **Additional precautions, safety information and first aid are contained in the SDS**

