



Superior Solutions



## Industrial liquid soy degreaser

- SOJA RESPONSE is based on a renewable resource soybean derivative. It is non petroleum, non d-limonene, water dilutable, safe solvent cleaner and degreaser with surfactants and emulsifiers.
- Environmentally Friendly: This product is 100% Biodegradable.
- Pleasant Fragrance: Light natural fragrance.
- VOC Compliant: Meets requirements of State and Federal VOC regulations.
- Natural Solvent: Solvent ingredients are derived from soybean renewable resources.
- Water-rinsable: Leaves no residue.
- High Flash Point: Flash point over 93°C.

### APPLICATIONS

Product has been designed for tough cleaning and degreasing jobs in industrial and commercial applications. It is great for removing adhesives and to clean parts. Excellent floor, equipment, drains, and grease traps cleaner and degreaser: School and Educational Services, Cleaning & Maintenance Services, Building Maintenance Services, Restaurants and Cafeterias, Industrial Machinery Manufactures, Automotive Repair Shops, Hotels & Motels, Sewage Systems.

### SPECIFICATIONS AEROSOL

Physical Form: Liquid (Aerosol)  
Flash point (TCC): Extremely Flammable  
Odour: Pleasant  
Colour: Clear Yellowish  
Volume: ± 710 ml

### SPECIFICATIONS LIQUID

Physical Form: Thin Liquid  
Flash point (TCC): > 93°C  
Odour: Pleasant  
Colour: Clear Yellowish

### DIRECTIONS AEROSOL

Shake well before using. Hold can upright, directed away from face. Spray onto surface to be cleaned. Allow contact time sufficient for penetration and loosening of soils. Scrub as necessary. Wipe off with clean cloth or rinse with water. Heavy soils may require repeat applications.

### DIRECTIONS LIQUID

Degreaser for concrete floors and equipment: May be applied undiluted or diluted up to 60 gram per gallon (3.75 litre = 15 gram per litre) depending on the degree and nature of the soil. Apply product to surface to be cleaned and agitate as necessary with brush or low speed floor machine. Rinse thoroughly with water. Pick up with mop and wringer or wet vacuum.

Equipment and Parts: Brush, spray, or wipe undiluted product onto soiled areas and agitate as necessary. Rinse thoroughly with water.

Adhesive Removal: Apply undiluted SOJA RESPONSE to the area from which the adhesive is to be removed. Allow surface to stay wet for 10-15 minutes and agitate as needed to loosen adhesive residue. Rinse thoroughly with water.

NOTE: May damage some plastic, rubber, and/or painted surfaces. Test on an inconspicuous area before general use.

*All information in this document is based on our practical experience and/or laboratory tests. Due to the large spectrum of circumstances for usage and unpredictable human factors, we recommend that you always test our products before final usage. This technical data sheet has perhaps already been revised based on legislation, availability of the individual ingredients or newly acquired information. We can send you upon request the latest valid version, which is at the same time the sole valid version. Version: 1221-0413*