



FROM THE RESEARCH & DEVELOPMENT LABORATORIES OF MOMAR, INC.

## TECHNICAL DATA REPORT

# VEGA-SOL™



Correspondence address:  
P O Box 2257  
CLAREINCH  
7740

**Biodegradable, Bio-Based, and Emulsifiable**

**Tar, Grease, and Asphalt Remover  
and Concrete Cleaner**

### DESCRIPTION:

**Extraordinarily powerful degreaser and cleaner concentrate with a composition of greater than 90% bio-solvents derived from Soy and Corn. These powerful natural solvents can be used to clean tanker trucks, clean concrete, and remove asphalt and tar from truck beds and equipment, yet they are versatile enough to handle many general cleaning and degreasing jobs. Clogged drain lines and grease traps can also be effectively cleaned and maintained with Vega-Sol.**

### FEATURES AND BENEFITS:



- Fragrance free, dye free
- Low-volatility, no noxious fumes
- Non-acid, non-caustic, non-terpene
- Flash point greater than 145°F (63°C)
- Not subject to SARA Title 313 (40 CFR 372)
- Safe on shovels, rakes, tools, equipment, and vehicles\*
- Contains no chlorinated solvents, ODC's, HAP's, or CFC's
- Dissolves asphalt, tar, and grease on contact
- Meets requirements for use in federally inspected meat and poultry plants.
- KB value (solvent strength) >300, comparable to most chlorinated solvents.
- Non-toxic, safer to use than chlorinated, petroleum-based, citrus-based, and pine-based solvents.

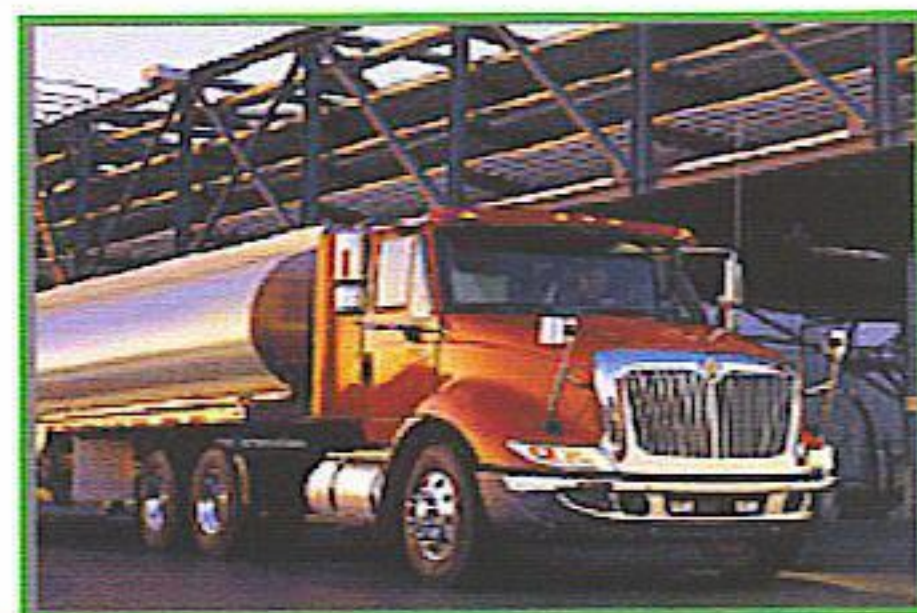
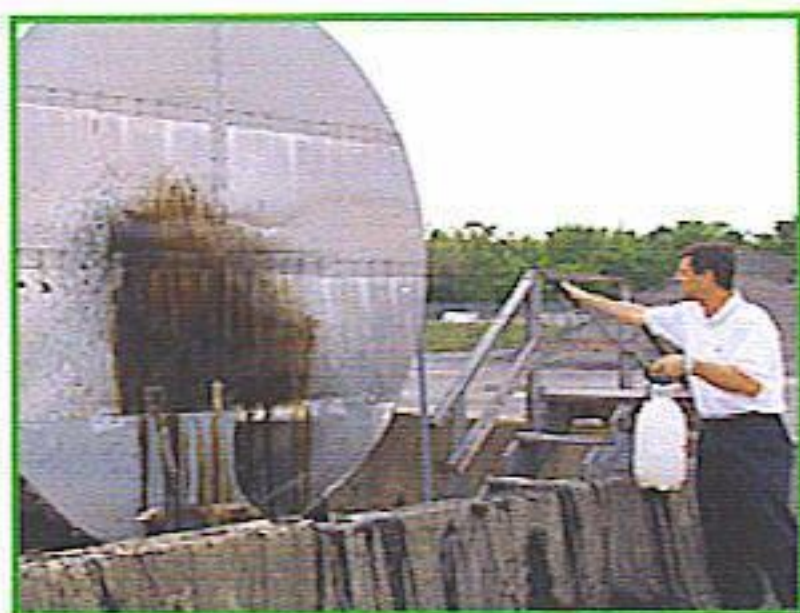


\* Pretest on painted surfaces before use. Vegetable derived solvents can be aggressive toward some vehicle paints.

### APPLICATIONS:

Cleans and degreases floors, equipment, walls, fan blades, hoods, compactors, dumpsters, incinerators, garbage storage areas, garbage trucks, waste chutes, parts, locker rooms, restrooms, shower areas, printing presses, and other masonry, wood, and metal surfaces.

Perfect for cleaning industrial tanker trucks inside and out.



### DRAIN AND GREASE TRAP MAINTENANCE:

Compatible with the Momar Maintain-A-Drain System

- Just 500 ml per day will keep most 5 - 10 cm drains unclogged.
- Just 1 litre for every 200 litres of trap capacity will liquefy most grease traps.



### SPECIFICATIONS:

Vega-Sol has a density @ 25°C (ASTM-D-287) of 0.95 g/ml.

It is clear yellow in appearance and produces little to no foam. Vega-Sol can be diluted in water to form a temporary emulsion. Vega-Sol has a slight detergent odor and evaporates slower than water. With a health rating of 1, a flammability rating of 2, and a reactivity rating of 0, personnel handling Vega-Sol are advised to wear safety glasses and gloves.

## MOMAR

8 Induland Crescent, Lansdowne, Cape Town

Tel: 021-6921295 Fax: 021-6913898 Toll Free: 0800 012053

Email: orders@momar.co.za