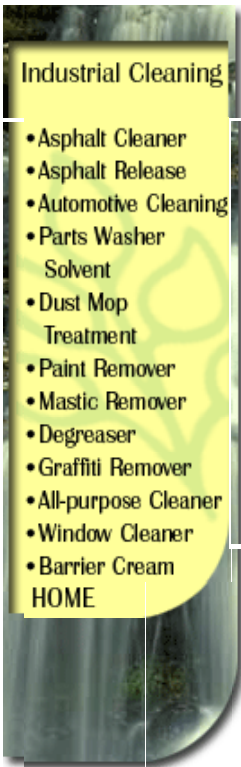




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**FRANMAR**  
Chemical



**Parts Washer**

**BEAN•e•doo® Parts Washer SOLVENT**

.....BEAN•e•doo® Parts Washer Solvent unleashes the power of soy while meeting the EPA's most stringent present VOC and vapor pressure standards. Economical, efficient and biodegradable. Unbelievable? No! It's BEAN•e•doo®. Cleaning just doesn't get any safer or easier than using BEAN•e•doo® Parts Washer Solvent for those tough to clean oils, grease, carbon and inks. BEAN•e•doo® Parts Washer Solvent can be used cold or heated! BEAN•e•doo® flash point of 400 degrees Fahrenheit makes it the safest heated parts washer solvent available. Can be used in most types of parts washing equipment.

Available In

<b>5 Gallon</b>	<b>55 Gallon Drum</b>
<a href="#">ADD TO CART</a>	Call For Pricing

[View MSDS](#)

...

**BEAN•e•doo® Parts Washer PLUS Protection From Rust**

.....BEAN•e•doo® Parts Washer PLUS has all the same powerfull properties as the original BEAN•e•doo Parts Washer Solvent with the addition of a built in corrosion inhibitor. PLUS protects your parts after cleaning giving them up to five times the rust protection, making them last longer and perform better.

Available In

<b>5 Gallon</b>	<b>55 Gallon Drum</b>
<a href="#">ADD TO CART</a>	Call For Pricing

[View MSDS](#)

...

**BEAN•e•doo® Parts Washer ADVANTAGE Removes Rust**

.....BEAN•e•doo® Parts Washer ADVANTAGE safely cleans light and medium rust from parts and tools, while having the same powerfull properties as the origian BEAN•e•doo Parts Washer Solvent.

Available In

<b>5 Gallon</b>	<b>55 Gallon Drum</b>
<a href="#">ADD TO CART</a>	Call For Pricing

[View MSDS](#)

**Section 1**

Product Name: BEAN•e•doo® Parts Washer Solvent  
Chemicals: Fatty acids C16-18 and C18 unsaturated, Methyl Esters CAS # 67762-38-3, and mild surfactants  
SARA Hazard: None noted (Section 311/312) Title III Section 313-Not listed. All ingredients are TSCA listed.

**Section 2**

**Hazardous Ingredients**  
Contains no hazardous ingredients

**Section 3**

Boiling Point: Over 600° F  
Vapor Pressure: Less than 5mm Hg at 72°C  
Specific Gravity: .91 at 25° C  
Solubility in Water: Emulsifiable  
Appearance and Color: Water white to yellowish liquid  
Melting Point: -1°C 30°F  
Evaporation Rate: Less than 1 (n-butyl acetate=1)

**Physical Data**

**Section 4**

Flash Point & Method Used: 425°F (218°C) PMcc  
Flammable Limits: Not established  
Extinguishing Media: CO2, Dry Chemical for small fires, foam for large fires  
Special Fire Fighting Procedures: Fire fighters should be equipped with self contained breathing apparatus and protective clothing.  
Unusual Fire & Explosion Hazards: Rags soaked with any solvent can present a fire hazard and should be stored in UL listed or factory mutual approved covered containers. Improperly stored rags can create conditions that lead to oxidation. Oxidation, under certain conditions can lead to spontaneous combustion. This product contains antioxidants to retard oxidation.

**Fire & Explosion Hazard Data**

**Section 5**

Stability: Stable  
Conditions to Avoid (Materials to Avoid): Strong oxidizing agents, rags soaked with other solvents or chemicals  
Hazardous decomposition or by products: Produces carbon monoxide and carbon dioxide on combustion  
Hazardous polymerization: Will not occur

**Reactivity Data**

**Section 6**

Routes of Entry: Inhalation, eye, skin contact  
Health Hazards: None known  
Carcinogenicity: Not listed by NTP, IARC, OSHA  
Eye Contact: May cause eye irritation  
Skin Contact: Not classified as a primary skin irritant or corrosive material  
Ingestion: May cause irritation of the digestive tract  
Medical conditions generally aggravated by exposure: None known

**Health Hazard Data**

In case of eye contact: Immediately flush eyes with running water for at least 15 minutes. Do not rub eyes. If symptoms persist obtain medical aid.  
For skin contact: Wash with soap and water. Remove contaminated clothing and wash before reuse. If irritation persists, get medical attention.  
If swallowed: Do not induce vomiting. Call a physician immediately  
Inhalation: Remove to fresh air. If symptoms persist get medical attention

**Emergency and first aid procedures**

**Section 7**

Steps to be taken in case product is spilled: Wear protective clothing. Contain the spill. Hold for disposal  
Waste Disposal Method: Dispose of in accordance with all existing local, state, and federal ordinances.  
Precautions in handling & storing: Can be stored in most common storage vessels including carbon steel, aluminum, fiberglass, and stainless steel.

**Precautions for safe handling & use**

**Section 8**

Respiratory Protection: None required for normal usage  
Protective Gloves: Nitrile and neoprene  
Eye Protection: Safety glasses, goggles or face shield  
Other protective clothing or equipment: As required  
Work/Hygienic Practices: Practice reasonable care & cleanliness. Avoid prolonged breathing of vapors.

**Control measures**



**Certified  
pH Level**  
6.65  
pH of 1/10 wt/wt solution  
in soft water