



# Grease Ban

## ORGANIC SOLVENT DEGREASER



### PHYSICAL PROPERTIES

**Appearance:** Light Straw Liquid

**Specific Gravity:** 0.88

**Odor:** Characteristic hydrocarbon

**Ph (Conc.):** N/A

**Flash Point:** 1502°F (66°C)

### PACKAGING

5 gal, 55 gal drum

### ABOUT THIS PRODUCT

Grease ban is a degreaser for use in sewage treatment plants and waste water systems. This product is an easy to use liquid formulated to eliminate troubles caused by fats, grease and scum.

### DIRECTIONS

Add grease ban directly to any stage of treatment. Amount required will depend on task to be accomplished.

**Digesters:** add directly to digesters before recirculating to dissolve scum blanket.

**Trickling filter:** drip into dosing tank ahead of trickling filters to remove grease and scum from filter media or stones. Will not interfere with algae growth, eliminates puddling of the bed. Will not harm larvae.

**Floating digester covers:** Spray grease ban around edge of cover and wash down with water to release stuck floating digester cover.

Wet wells of pumping (lift) stations, pipelines from clarifier to digester, force mains: add grease ban to sewage to prevent scum and grease build-up which causes line stoppages.

### PRECAUTIONARY STATEMENTS

**Prevention:** Keep away from flames and hot surfaces. No smoking. Wear protective gloves/eye protection/face protection. Wash hands and exposed skin thoroughly after handling.

**Response:** In case of fire: Use water fog, foam or carbon dioxide (CO<sub>2</sub>) to extinguish. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. IF SWALLOWED: Immediately call a POISON CENTER/doctor/medical professional. Do NOT induce vomiting.

**Storage:** Store in a well-ventilated place. Keep cool. Store locked up.

**Disposal:** Dispose of contents/container in accordance with local/regional/national/international regulations.