

GFT 4900 NATURAL COAGULANT

Description

Dober's **GFT 4900** is a unique and versatile natural coagulant designed for effective use in the treatment of oil in water emulsions and separation of liquid and solid matter in wastewater. **GFT 4900** is designed to break any emulsion using less heat and less chemistry- typically without lowering pH levels- while cost effectively producing higher oil quality and cleaner effluent.

Industry Applications

- Centralized Waste Treatment
- Refining/Oil and Gas
- Aluminum and Steel Mills
- Food
- Mining

Product Use and Dosage

Product use and dosage will vary based on specific applications. Please contact Dober for more information at (800) 323-4983 or info@dober.com.

Product Benefits

- **Superior oil and water separation**
- **Enhanced water clarity**
- **Higher oil quality**
- **Metals removal**
- **Lower solids generation**
- **Made from natural, sustainable materials**
- **Low use cost**

Product Properties

Appearance	Yellow – Brown Liquid
Density	1.145 – 1.190
Viscosity	3000 – 6000 cP
pH	6.5 – 9.0 s.u.

Handling and Storage

As with any individual chemical, avoid prolonged contact with skin. In case of skin or eye contact, flush exposed area with large amounts of water. A SDS outlining proper handling of this product is available upon request.

Packaging and Shipping

GFT 4900 is available in 55 gallon drums and 275 gallon totes.

Safety Data

For safety and health data, please read the corresponding Safety Data Sheet. These are available upon request or at <http://msds.dobergroup.com/default.aspx>.

For additional information contact Dober at:

(800) 323-4983

info@dober.com

www.dober.com/water_treatment

