



SPECIALTY ENVIRONMENTAL CHEMICALS AND EQUIPMENT

D-ODORIT 300

DESCRIPTION:

Industrial strength deodorant/encapsulator. Includes our newest, most popular fragrance! Excellent for use in masking and encapsulating unpleasant industrial odors including hydrocarbons, sulfides, wastewater products, animal wastes, odorous oils & fats, and many more. This product also contains cleaning agents which help remove light oils and other substances. Non-Hazardous formula.

PRODUCT USES & APPLICATIONS

- Tank Cleaning
- General Deodorizing
- Substance Removal
- Cleaning Operations
- Equipment Decontamination

APPLICATION INSTRUCTIONS

Dilution Rate	Up to 30 times with water
Set Time	30 minutes to 24 hours
Temperature	Warm water helps stripping

Additional Instructions: For Scrubbing applications, make sure product has been treated with de-foaming agent.

HAZARDOUS INFORMATION

Specific Hazard	Eye and skin irritant
Flash Point (°F)	Above 120°
Biodegradability	Excellent
pH	7.5-8.5
Unusual Hazards	None

PACKAGING INFORMATION

Available Quantities	5, 30, 55 and bulk quantities
Packaging Material	Poly
Other Information	Do not let product freeze.

CASE STUDY & APPLICATION INFO:

October 12, 2002: California Plant Demolition

D-DOORIT 300 was used at a plant which was being demolished. The plant had many tanks which had to be cleaned prior to demolition. These tanks contained smelly solvents and industrial wastes. Our product was used due to its multi-use capabilities. The product was injected into the tanks and allowed to soak for 12 hours. The tanks were then rinsed and cut into pieces.

May 14, 2002, Houston Rail Spur

A spill of acrylic acid prompted the use of D-ODORIT 300 to control and neutralize the odors. Our product was pumped over the entire spill area by an Emergency Spill Control Group. The product was allowed to seep into the soil and counteract the acid. In addition, the pleasant fragrance greatly reduced neighbor concerns.