

Specifications

Drum, 55 gallon - Height:	35"
Diameter:	23.5"
Shipping Weight:	415 lbs.
Drum, 30 gallon - Height:	19.1"
Diameter:	29.5"
Shipping Weight:	225 lbs.
Drum, 5 gallon - Height:	15"
Size:	9" Width, 11" Depth
Shipping Weight:	40 lbs.
8 oz samples available	

Average Feed Rate Guideline

Site Specific: Applied as Needed

XP-200™ Odor Eliminator is an oil based, acid formulation containing aldehydes and alcohols. This Vapor Phase reactant chemically reacts with the odors from organic sewage, sludge, grit, screenings, fish processing waste, and grease.

Vapor Phase reactant odor control chemistry, developed and pioneered by NuTech, successfully reduces the concentration and intensity of organic nuisance odors to levels that no longer cause odor complaints. The reaction removes some of the organic odor from the air stream through the formation of soluble salts, polymerizes another portion into heavier less odorous compounds and converts organic acid odors into ester compounds. Reactant chemistry provides significant reductions in both odor concentration (D/T) and Butanol intensity—often to an intensity of one or less.

XP-200 can be sprayed or used as a drip feed product. The cost of treatment with XP-200™ Odor Eliminator is from \$0.20 to \$0.40 per hour when applied with a drip feed system. For topical applications the cost is \$0.40 to \$0.60 per hundred square feet of treated surface area.

Applications

- Topical Treatment:
 - ☐ Stored Sludge Piles☐ Spills
 - ☐ Composting Piles☐ Wet Residuals in Empty Tanks
 - ☐ Grit Containers☐ Sludge Dewatering Rooms
 - ☐ Empty Trucks☐
- Drip Feed System:
 - ☐ Manholes ☐ Headworks
 - ☐ Tanks☐ Pond Influent Streams☐

Application Areas

- Gravity Sewer Manholes
- Small Submersible Pump Stations
- Influent at Small Package WWTPs
- Grit and Screenings Containers
- Sludge Hauling Trucks and Containers
- Refuse Transfer Stations, Landfills
- Where Water and Power are Not Available

Types of Odors Treated

- Butyl Mercaptans
- Ethyl Mercaptans
- Allyl Mercaptans
- Organic Sulfides
- Amine Compounds

NuTech Application Systems

- Series 200 Drip Feed System
- Hose End Sprayer

Technical Experts in Odor Control

