

Titan ASDTM 200

LIQUID REVERSE OSMOSIS ANTISCALANT

Titan ASDTM 200 antiscalant/dispersant is a high performance chemical pretreatment that controls inorganic salts, metal hydroxides and colloids in RO feedwater. Its unique performance characteristics provide users with more complete control of system feed water chemistry, reducing membrane fouling and minimizing cleaning requirements. Titan ASDTM 200 is compatible with all membrane types and system components.

Benefits

- Phosphate-free formula reduces negative impact on the environment
- Stable molecular structure maintains integrity in high pH, high temperature and high salinity applications
- Carries the following drinking water approvals: NSF, Kosher, DWI, and Halal

Uses

- Control of calcium carbonate, calcium sulfate, barium sulfate, calcium fluoride, and hydroxides of iron and aluminum
- Can be blended with other pretreatment formulations from Professional Water TechnologiesTM to reduce chemical dosing equipment

Specifications

Appearance	Clear liquid
pH	2.0 – 2.5
Density (kg/liter)	1.03 – 1.05

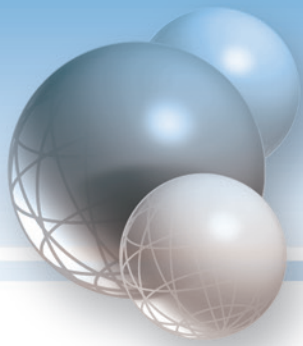
Packaging

Pail: 5 gallon/18.9 liter
Drum: 55 gallon/208 liter

Tote: 275 gallon/1,040 liter
Bulk: available upon request

For special packaging options, please contact PWT or your local distributor.



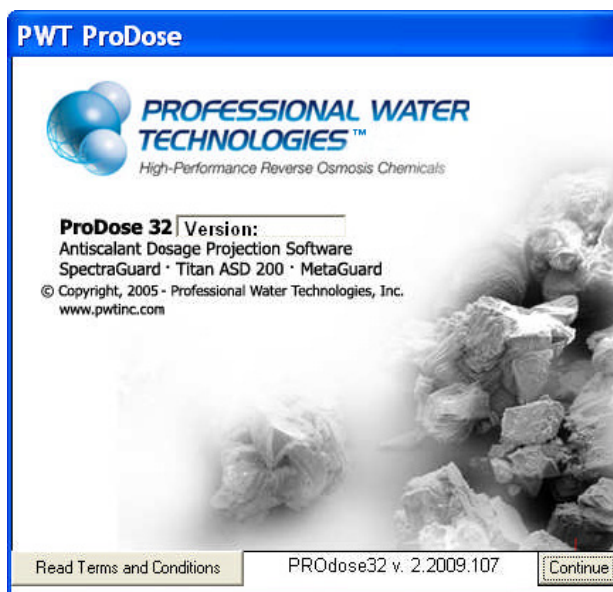


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General Mixing & Application Instructions for Titan ASDTM 200

1. Typical dose rates are 2.0 to 6.0 mg/l
2. Call Professional Water TechnologiesTM or your local distributor for custom chemical dosing report.



Company Overview

Founded in 1996, Professional Water TechnologiesTM develops industry leading products and services for maintaining and operating industrial, commercial, and municipal reverse osmosis and MF/UF systems. With efficiency and high performance behind everything we do, Professional Water TechnologiesTM solutions surpass our client's expectations by maximizing the operating efficiency, economy, and longevity of their systems. Solutions include super-concentrated phosphate-free antiscalants, membrane cleaners, membrane forensics services, and more.

