

## Nitrification Inhibitor Dispenser for CBOD\* Analysis (\*carbonaceous biological oxygen demand)

The HF scientific Nitrification Inhibitor Dispenser for CBOD Analysis is a quick, convenient and economical way to dispense chemicals when doing multiple carbonaceous CBOD tests. The dispenser is designed to provide an accurate dose of TCMP as outlined in Standard Methods for the Examination of Water and Wastewater, 22nd Ed. 5210 B. 5-day CBOD test.

### Standard Features

- Patented ergonomic design, convenient and easy to use.
- Dispenser included. Do not have to purchase a separate dispenser!
- Provides dependable, consistent dosing with only one shot
- No weighing or measuring needed
- Contains enough reagent for 200 standard 300ml BOD bottles
- Dispenser design prevents clogging

### Ordering Information

Cat. No.	Description
10487	Nitrification Inhibitor with dispenser

### Quick, Accurate No Mess!



Nitrification Inhibitor Dispenser



Dose multiple bottles quickly with no measuring

### Specifications

Parameter:	Carbonaceous biological oxygen demand
Method:	Standard Methods 5210 B. 5 day CBOD test
Number of doses/tests:	200
Recommended storage temperature:	10°-25°C (50°-77°F)
Shelf life:	18 months from date of manufacture
Dimensions (box):	14.3 cm L x 5 cm W x 5.7 cm H (5 1/2 in L x 2 in W x 2 1/2 in H)
Weight:	.22 Kg (0.5 lb)