

QUANTITY	CONTENTS	CODE
15 mL	*Sulfite Reagent A	*7327-E
15 mL	*Sulfite Reagent B	*7328-E
60 mL	Sulfite Reagent C	7329DR-H
1	Titration Tube, 10.5 mL, glass, w/cap	0643
1	Direct Reading Titrator, 0 - 100 Range	0381

To order individual reagents or test kit components, use the specified code number.



*Reagent is a potential health hazard. **READ SDS:** lamotte.com

Emergency information:
Chem-Tel USA 1-800-255-3924
Int'l, call collect, 813-248-0585



Test Range: 0 - 100 ppm Sulfite or higher.

PROCEDURE

1. Add 10 drops of *Sulfite Reagent A [7327] to empty titration tube [0643]. Dilute to 10.5 mL line with sample water.
2. Add 5 drops of *Sulfite Reagent B [7328]. Cap and swirl to mix.
3. Fill Direct Reading Titrator [0381] with Sulfite Reagent C [7329DR]. Insert Titrator tip into center hole in titration tube cap.
4. While gently swirling tube, depress plunger to add Sulfite Reagent C [7329DR] until a permanent faint bluish purple color appears. Read result directly from the scale where large ring on Titrator meets Titrator scale. Record as ppm Sulfite.

drops added x 5 = ppm SO₃⁻²