

Code 7183-02 | Drop Count, 1 Drop = 50 ppm

QUANTITY	CONTENTS	CODE
15 mL	Ferrioin Indicator	6410-E
2 x 30 mL	*CAN Solution	*2789WT-G
1	Sample Tube, 5-10-15-20-25-30 mL, w/cap	0715

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



*Reagent is a potential health hazard. **READ SDS:** [lamotte.com](https://www.lamotte.com)

Emergency information:

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



PROCEDURE

1. Fill sample tube [0715] to 5 mL line with sample water.
2. Add 8 drops of Ferrioin Indicator [6410]. Swirl to mix. Solution will turn orange.
3. While gently swirling tube, add *CAN Solution [2789WT] one drop at a time until color changes from orange to blue. Count number of drops added. Hold bottle vertically.
4. Multiply number of drops used in Step 3 by 50. Record as ppm Sodium Nitrite.