







NITRITE TESTING PRODUCTS



Nitrite Test Kits (Nitrite/Sodium Nitrite)

CAT. NO.	PRODUCT DESCRIPTION (SPECIFY DROP FACTOR WHEN ORDERING)	UNIT SIZE(S)
437/ 	Nitrite Test Kit (Eyedropper Dispenser) (1 drop = 25,50,100 ppm as NO ₂ /5 ml)	Each
129	Nitrite Indicator Solution	X,A,C,E
R431/	Ceric Sulfate Titrating Solution (1 drop = 25,50,100 ppm NO ₂ /5 ml)	A,C,E
8437/ 	Nitrite Test Kit (OptiDrop Nasal Plug Dispenser) (1 drop = 25,50,100 ppm as NO ₂ /5 ml)	Each
129	Nitrite Indicator Solution	X,A,C,E
R8431/	Ceric Sulfate Titrating Solution (1 drop = 25,50,100 ppm NO ₂ /5 ml)	Q,E
438/ 	Sodium Nitrite Test Kit (Eyedropper Dispenser) (1 drop = 25,50,100 ppm NaNO ₂ /5 ml)	Each
129	Nitrite Indicator Solution	X,A,C,E
R433/	Ceric Sulfate Titrating Solution (1 drop = 25,50,100 ppm NaNO ₂ /5 ml)	A,C,E
8438/ 	Sodium Nitrite Test Kit (OptiDrop Nasal Plug Dispenser) (1 drop = 25,50,100 ppm NaNO ₂ /5 ml)	Each
129	Nitrite Indicator Solution	X,A,C,E
R8433/	Ceric Sulfate Titrating Solution (1 drop = 25,50,100 ppm NaNO ₂ /5 ml)	Q,E

Utilize a clean and clear sample without a lot of iron. MCI utilizes the Ceric Oxidimetry Method which generally tolerates up to 60% Glycol content. If Glycol interferences are encountered, dilute your sample in half to overcome the Glycol. Do not use a lesser amount of the indicator, utilize the amount stated in the test procedure as it is critical; it will help the endpoint from fading as the test is completed.

Nitrite Reagents for Burette and Test Kits (Nitrite as NO₂)

111	Ceric Sulfate Titrating Solution (0.110N) (1 ml = 50 ppm NO ₂ /50 ml)	F,G
113	Ceric Sulfate Titrating Solution (0.220N) (1 ml = 100 ppm NO ₂ /50 ml)	F,G
129	Nitrite Indicator Solution	X,A,C,E

Nitrite Test Standards

013	Nitrite Test Standard (200,500, or 1,000 ppm)	E
008SN	Sodium Nitrite Test Standard (500 or 1,000 ppm)	E

