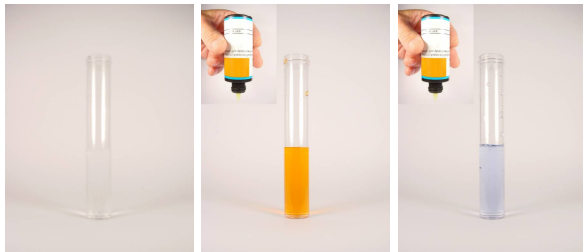


# NITRITE

## Determination of Nitrite Range: 10 - 2000ppm as NaNO<sub>2</sub>

Notes	Health & Safety
Please read before proceeding with the test.	Refer to R & S phrases on individual bottles.
When performing the test hold the dropper bottles exactly upside down and allow drops to form slowly and fall off under their own weight.	Wear protective gloves and safety goggles when performing any tests using corrosive, harmful or irritant reagents.
Do not shake off drops as this will affect the accuracy of the test.	Do not ingest.

Take sample according to expected range.	Add drops of <b>N1</b>	Count drops of <b>N2</b> until colour changes from <b>orange to blue.</b>
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*Colours may vary depending on sample and test conditions*

**Nitrite ppm (as NaNO<sub>2</sub>) = Number of drops x Factor**

ppm = mg/l

Expected Range	Sample Size	Factor	Drops of N1
100-400ppm	5ml	10	2
300-1000ppm	2ml	25	1
500-2000ppm	1ml	50	1

Replacements	Order Code
N1	RD2101
N2	RD2102