

## Nitrite HR No.1 TC

UFI: C9F9-Y53N-2M1V-KF01



### Danger

**H314** - Causes severe skin burns and eye damage

**P260** - Do not breathe dust/fume/gas/mist/vapours/spray

**P280** - Wear protective gloves/protective clothing and eye/face protection

**P303 + P361 + P353** - IF ON SKIN (or hair): Take off immediately all

contaminated clothing. Rinse skin with water [or shower]

**P305 + P351 + P338** - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing

**P310** - Immediately call a POISON CENTER or doctor

## Nitrite HR No.2 TC

UFI: 96C5-7R41-DM1H-8388

**H412** - Harmful to aquatic life with long lasting effects

**P273** - Avoid release to the environment

**P501** - Dispose of contents/ container to an approved waste disposal plant

# Test Kit

NaNO<sub>2</sub> (70 - 2800 mg/l)



### Nitrite No. 1 TC



### Nitrite No. 2 TC

**NOTRUF/EMERGENCY: +49 (0)89-19240 (24h)**

Water-i.d. GmbH  
Daimlerstr. 20  
D-76344 Eggenstein  
Tel. +49 (0) 721 - 782029-0  
Fax +49 (0) 721 - 782029-11  
[www.water-id.com](http://www.water-id.com)  
[info@water-id.com](mailto:info@water-id.com)



**Nitrite** Tablet-count method



**Nitrit** Tabletten-Zählverfahren



**Nitrite** Methode de comptage à pilule



**Nitrito** Metodo di conteggio de pastiglie



**Nitrito** Método Contador de tabletas



**Nitrit** Tablettællings-metoden



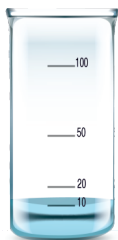
**Nitriet** Tablet-telmethode

Range: 70 - 700 mg/l  $\text{NaNO}_2$ : 20 ml sample water + 30 ml distilled water!  
 Range: 140 - 1400 mg/l  $\text{NaNO}_2$ : 10 ml sample water + 40 ml distilled water!  
 Range: 280 - 2800 mg/l  $\text{NaNO}_2$ : 5 ml sample water + 45 ml distilled water!



1

20 ml



Fill in sample water!

2



Add 40ml distilled water!

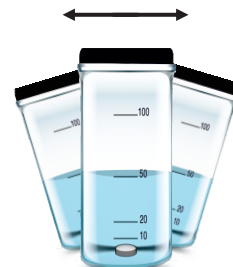
3



Add Nitrite No. 1 TC\*

\*5ml = 1 x Nitrite No.1 TC  
 10ml = 2 x Nitrite No.1 TC  
 20ml = 4 x Nitrite No.1 TC

4



5



1x  
 Add Nitrite No.2

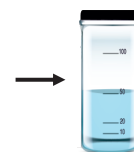
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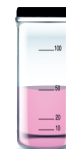
7



1 Min.



Repeat step  
 5,6 & 7 until



Range 70 - 700 mg/l: Nitrite No. 2 x 70 = mg/l  $\text{NaNO}_2$

Range 140 - 1400 mg/l: Nitrite No. 2 x 140 = mg/l  $\text{NaNO}_2$

Range 280 - 2800 mg/l: Nitrite No. 2 x 280 = mg/l  $\text{NaNO}_2$

