

# Test Kit

Cl<sup>-</sup> (0 - 5000 mg/l)

NaCl (0 - 8000 mg/l)

H 350 May cause cancer \*  
H 340 May cause genetic defects \*  
H 360FD May damage fertility or the unborn child \*  
H 314 Causes severe skin burns and eye damage.  
H 317 May cause an allergic skin reaction.  
H 410 Very toxic to aquatic life with long lasting effects.  
H 312 Harmful in contact with skin.  
P 201; 260; 280; 303+361+353; 305+338; 310; 501  
\* state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard

## DANGER



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

Water-i.d./Pool-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)



## Chloride

 Chloride

Tablet-count method

 Chlorid

Tabletten-Zählverfahren

 Chlorure

Méthode de comptage à pilule

 Cloruro

Metodo di conteggio de pastiglie

 Cloruro

Método Contador de tabletas

 Klorid

Tabletællings-metoden

 Chloride

Tablet-telmethode

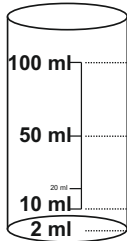
QUALITY REAGENTS



MADE IN GERMANY

**WATER-I.D.**<sup>®</sup>  
WATER TESTING EQUIPMENT

SVZ1600

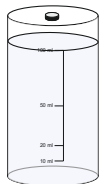


0 - 100 mg/l Cl<sup>-</sup>  
(0 - 160 mg/l NaCl)

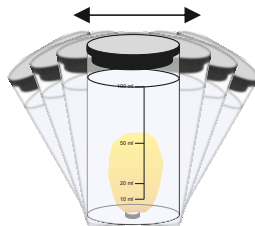
0 - 200 mg/l Cl<sup>-</sup>  
(0 - 320 mg/l NaCl)

0 - 1000 mg/l Cl<sup>-</sup>  
(0 - 1600 mg/l NaCl)

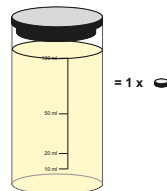
0 - 5000 mg/l Cl<sup>-</sup>  
(0 - 8000 mg/l NaCl)



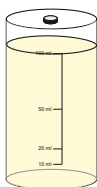
②



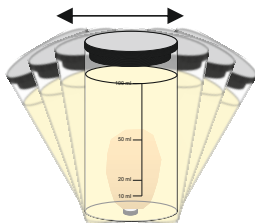
③



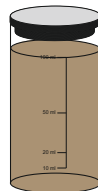
④



⑤



Repeat until



**NaCl**

100 ml: ( -1) x 16 = mg/l NaCl

50 ml: ( -1) x 32 = mg/l NaCl

10 ml: ( -1) x 160 = mg/l NaCl

2 ml: ( -1) x 800 = mg/l NaCl

**Cl<sup>-</sup>**

100 ml: ( -1) x 10 = mg/l Cl<sup>-</sup>

50 ml: ( -1) x 20 = mg/l Cl<sup>-</sup>

10 ml: ( -1) x 100 = mg/l Cl<sup>-</sup>

2 ml: ( -1) x 500 = mg/l Cl<sup>-</sup>



QUALITY REAGENTS

MADE IN GERMANY