

D Giftnotruf-Zentrale München: +49 (0) 89 - 19 240 (24h)
 GB Poison Center Munich: +49 (0) 89 - 19 240 (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
 info@water-id.com



Total Alkalinity (M)

Safety data sheet available for professional user on request

Sicherheitsdatenblatt auf Anfrage für berufsmäßige Verwender erhältlich.



Total Alkalinity (M)



Säurekapazität K_{s4.3}



Alcalinité M



Alcalinità M



Alcalinidad M



Alcalinidade M



Alkalitet M



Alkaliteit M

Tablet-count method

Tabletten-Zählverfahren

Méthode de comptage à pilule

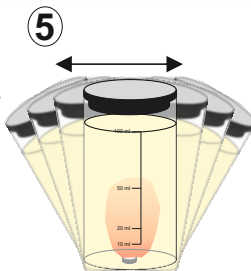
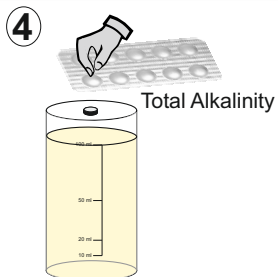
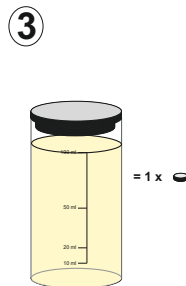
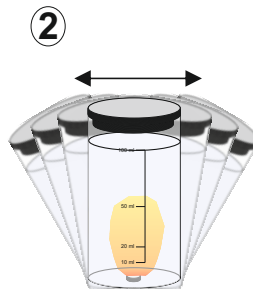
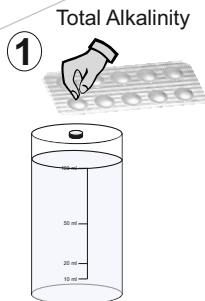
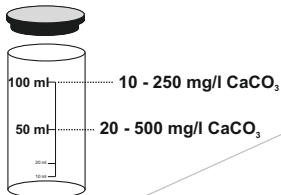
Metodo di conteggio de pastiglie

Método Contador de tabletas

Método de contagem de comprimidos

Tablettællings-metoden

Tablet-telmethode



50 ml: $(\text{Tablets} \times 40) - 20 = \text{mg/l CaCO}_3$
 $(\text{Tablets} \times 0,8) - 0,4 = K_{S,4,3} \text{ (mmol/l)}$

100 ml: $(\text{Tablets} \times 20) - 10 = \text{mg/l CaCO}_3$
 $(\text{Tablets} \times 0,4) - 0,2 = K_{S,4,3} \text{ (mmol/l)}$

	CaCO ₃ mg/l	K _{S,4,3} mmol/l	°dH* (KH)	°e* (CH)	°f* (DC)
1 mg/l CaCO ₃	1	0.02	0.056	0.07	0.1
1 mmol/l K _{S,4,3}	50	1	2.8	3.5	5.0

*Hydrogen carbonat hardness

*Karbonathärte -> Bikarbonat Anion

*Dureté carbonatée

*Dureza del carbonato

*Durezza de carbonato

*Dureza do carbonato

*Karbonathårdhed

*Carbonaathardheit

