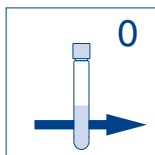


visocolor® ECO Chlor 2 (frei)

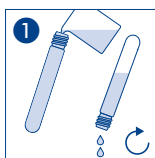
Chlorine (free) / Chlore (libre) / Cloro (libre)

Method(e) / Método		PF-3 Pool/ Drinking Water	PF-12	PF-12 ^{Plus}	Advance
		530 nm	540 nm	540 nm	530 nm
5151	0.05–2.00 mg/L Cl ₂	■	■	■	■

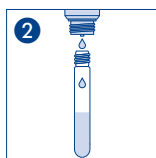
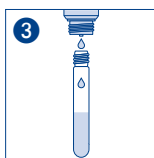
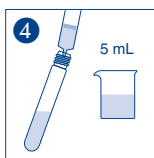


Null mit Probe
Blank with sample
Blanc avec échantillon
En blanco con muestra

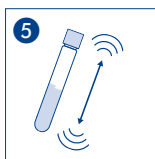
Geeignet für Meerwasser nach Verdünnung 1+1
Suitable for sea water after dilution 1+1
Convient à l'eau de mer après dilution 1+1
Adecuado para el agua de mar tras su dilución 1+1



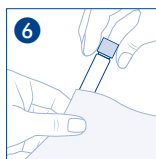
Küvetten spülen
Rinse test tube
Rincer les éprouvettes
Lavar los tubos

3 ∆ Cl₂-13 ∆ Cl₂-2

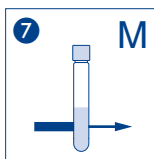
Probe
Sample
Echantillon
Muestra



Schütteln
Shake
Agiter
Agitar



Säubern
Clean
Nettoyer
Limpiar

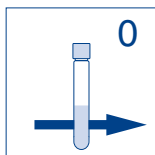


Messung
Measurement
Mesure
Medición

visocolor® ECO Chlor 2 (gesamt)

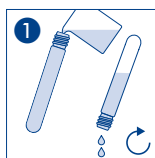
Chlorine (total) / Chlore (total) / Cloro (total)

Method(e) / Método	PF-3 Pool/ Drinking Water	PF-12	PF-12 ^{Plus}	Advance
5152 0.05–2.00 mg/L Cl ₂	530 nm	540 nm	540 nm	530 nm

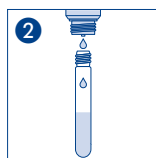


Null mit Probe
Blank with sample
Blanc avec échantillon
En blanco con muestra

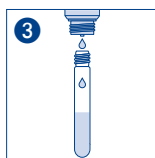
Geeignet für Meerwasser nach Verdünnung 1+1
Suitable for sea water after dilution 1+1
Convient à l'eau de mer après dilution 1+1
Adecuado para el agua de mar tras su dilución 1+1



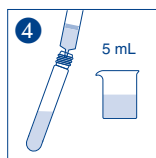
Küvetten spülen
Rinse test tube
Rincer les éprouvettes
Lavar los tubos



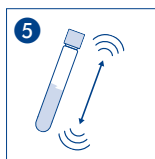
3 ∆ Cl₂-1



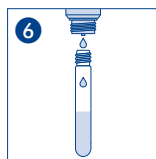
3 ∆ Cl₂-2



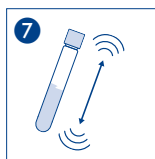
Probe
Sample
Echantillon
Muestra



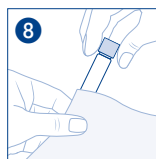
Schütteln
Shake
Agiter
Agitar



3 ∆ Cl₂-3



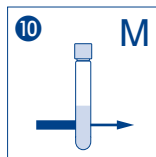
Schütteln
Shake
Agiter
Agitar



Säubern
Clean
Nettoyer
Limpiar



Warten
Wait
Attendre
Espere



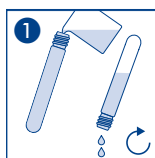
Messung
Measurement
Mesure
Medición

visocolor® ECO Chlor 2 (gebunden)

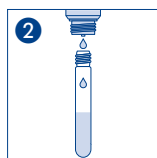
Chlorine (combined) / Chlore (combiné) / Cloro (ligado)

Method(e) / Método		PF-3 Pool/ Drinking Water 530 nm	PF-12 ^{Plus} 540 nm	Advance 530 nm
5153	0.05–2.00 mg/L Cl ₂	■	■	■

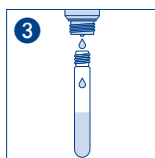
Geeignet für Meerwasser nach Verdünnung 1+1
 Suitable for sea water after dilution 1+1
 Convient à l'eau de mer après dilution 1+1
 Adecuado para el agua de mar tras su dilución 1+1



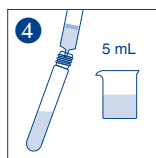
Küvetten spülen
 Rinse test tube
 Rincer les éprouvettes
 Lavar los tubos



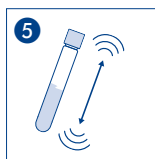
3 ∆ Cl₂-1



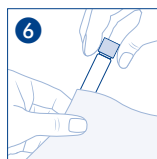
3 ∆ Cl₂-2



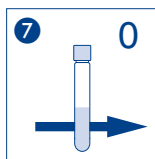
Probe
 Sample
 Echantillon
 Muestra



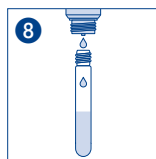
Schütteln
 Shake
 Agiter
 Agitar



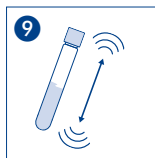
Säubern
 Clean
 Nettoyer
 Limpiar



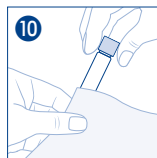
Null
 Blank
 Blanc
 Blanco



3 ∆ Cl₂-3



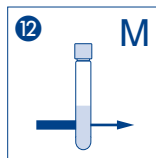
Schütteln
 Shake
 Agiter
 Agitar



Säubern
 Clean
 Nettoyer
 Limpiar



Warten
 Wait
 Attendre
 Espere



Messung
 Measurement
 Mesure
 Medición