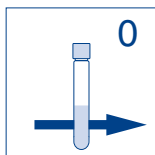


visocolor® ECO Hydrazin

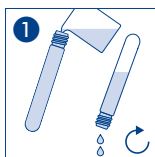
Hydrazine / Hydrazine / Idrazina

Method(e) / Método

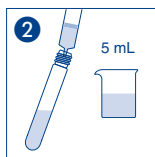
5301 0.05–0.40 mg/L N₂H₄PF-12
436 nmPF-12^{Plus}
436 nmAdvance
450 nm

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

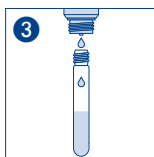
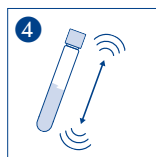
Geeignet für Meerwasser
Suitable for seawater
Convient à l'eau de mer
Adecuado para el agua de mar



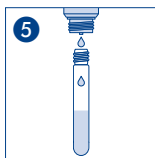
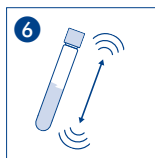
Küvetten spülen
Rinse test tube
Rincer les éprouvettes
Lavar los tubos



Probe
Sample
Echantillon
Muestra

5 ∅ N₂H₄-1

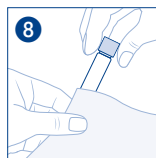
Schütteln
Shake
Agiter
Agitar

5 ∅ N₂H₄-2

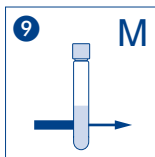
Schütteln
Shake
Agiter
Agitar



Warten
Wait
Attendre
Espere



Säubern
Clean
Nettoyer
Limpiar



Messung
Measurement
Mesure
Medición