

NANOCOLOR® Carbonathärte 15

Carbonate hardness / Dureté carbonatée

Alcalinidad de Carbonato

Test 0-15

REF 985 015

436 / 585 nm

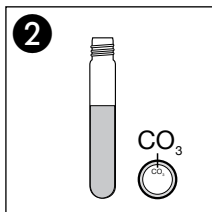
Method(e) / Método

0151 / 0152 1.0 - 15.0 °d / 0.4 - 5.4 mmol/l H⁺

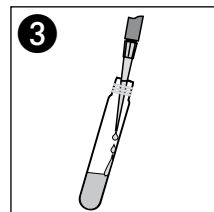
0153 / 0154 1.0 - 18.0 °e / 2.0 - 26.0 °f



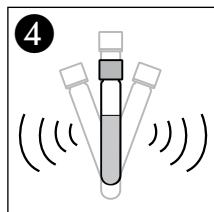
1
NULL messen
Measure blank
Lecture blanc
Lectura blanco



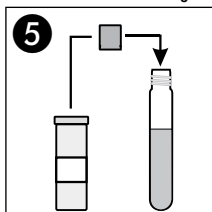
2
CO₃-Rundküvette
Test tube CO₃
Cuve ronde CO₃
Tubo de test CO₃



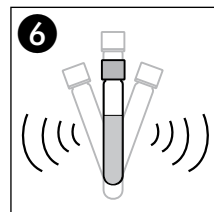
3
4.0 ml Probe
Sample
Enchantillon
Muestra



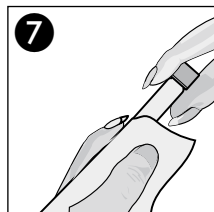
4
Schütteln
Shake
Agiter
Agitar



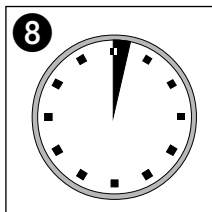
5
1 x NANOFIX R2



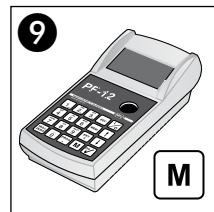
6
Kräftig Schütteln
Shake well
Bien Agiter
Agitar intensamente



7
Säubern
Clean
Nettoyer
Limpiar



8
2'00 min



9
Messung
Measurement
Mesure
Medición

Meerwasser
Sea water
Eau de mer
Agua de mar

