

NANOCOLOR® gesamt-Phosphat 15

Test 0-80

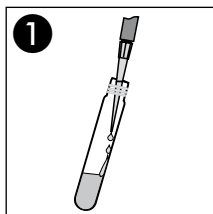
total Phosphate(s) / Fosfato total

REF 985 080

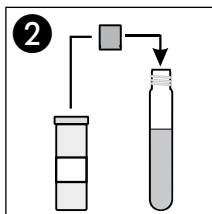
690 nm

Method(e) / Método

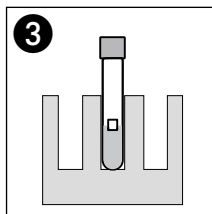
0801	0.30 - 15.00 mg/l P
0802	1.0 - 45.0 mg/l PO ₄ ³⁻
0803	0.7 - 34.5 mg/l P ₂ O ₅



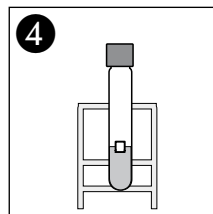
500 µl Probe
Sample
Enchantillon
Muestra



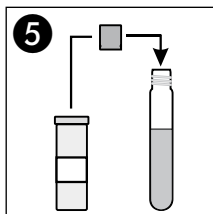
1 x NANOFIX R2



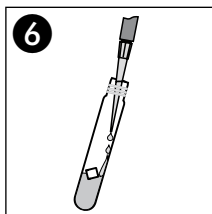
120 °C / 30 min
oder / or / ou / o
100 °C / 1 h



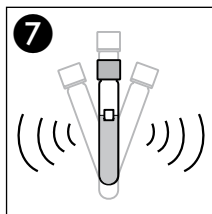
Abkühlen lassen
Allow to cool
Laisser refroidir
Dejar enfriar



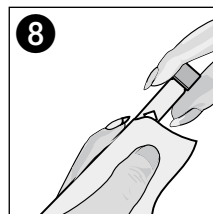
1 x NANOFIX R3



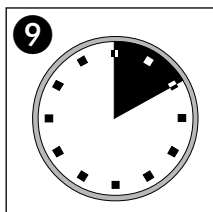
200 µl R4



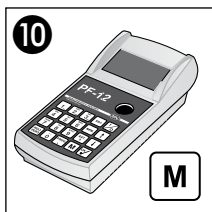
Schütteln
Shake
Agiter
Agitar



Säubern
Clean
Nettoyer
Limpiar

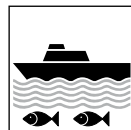


10'00 min



Messung
Measurement
Mesure
Medición

Meerwasser
Sea water
Eau de mer
Agua de mar



NANOCOLOR® ortho-Phosphat 15

ortho Phosphate(s) / orto Fosfato

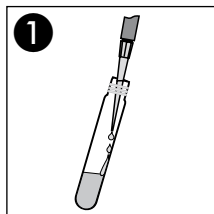
Test 0-80A

REF 985 080

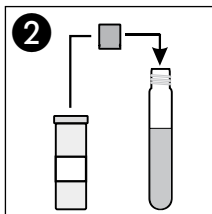
690 nm

Method(e) / Método

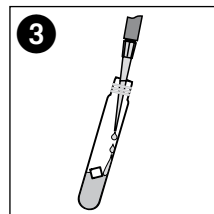
0805	0.30 - 15.00 mg/l $\text{PO}_4\text{-P}$
0806	1.0 - 45.0 mg/l PO_4^{3-}
0804	0.7 - 34.5 mg/l P_2O_5



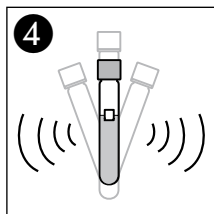
1
500 µl Probe
Sample
Enchantillon
Muestra



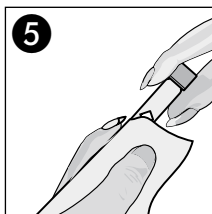
2
1 x NANOFIX R3



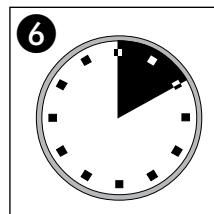
3
200 µl R4



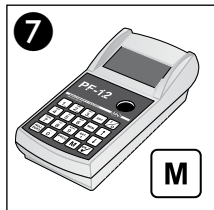
4
Schütteln
Shake
Agitar
Agitar



5
Säubern
Clean
Nettoyer
Limpiar



6
10'00 min



Messung
Measurement
Mesure
Medición

Meerwasser
Sea water
Eau de mer
Agua de mar

