



Method(e):

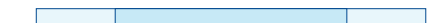
0801
0.30–15.00 mg/L P

0802
1.0–45.0 mg/L PO_4^{3-}

0803
0.7–34.5 mg/L P_2O_5

20–80 %:

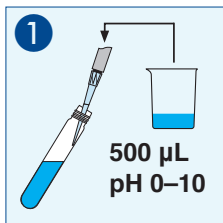
0.30 3.24 12.06 15.00 mg/L P



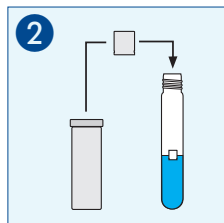
1.0 9.8 36.2 45.0 mg/L PO_4^{3-}

REF 985 080

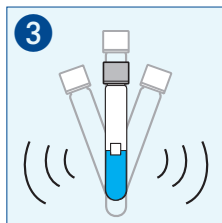
1/2



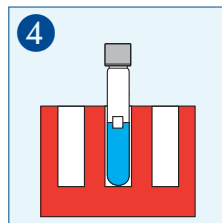
Probe / Sample
Échant. / Muestra



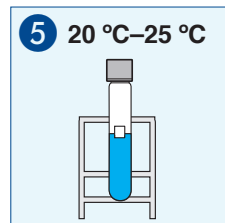
1 x **NANOFIX R2**



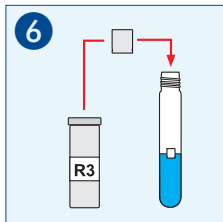
Agiter / Agitar



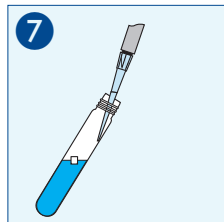
100 °C / 1 h



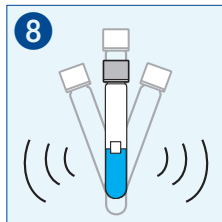
Abkühlen / Cool
Refroidir / Enfriar



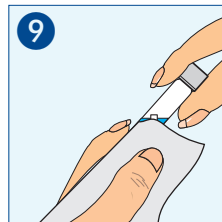
1 x **NANOFIX R3**



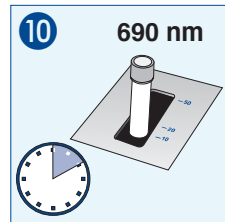
200 µL **R4**



Agiter / Agitar



Nettoyer / Limpiar



Messen / Measure
Mesurer / Medir

A037180 / 985 080 / 05120



Method(e):

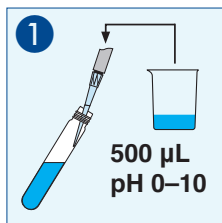
0805	0806	0804
0.30–15.00 mg/L PO ₄ -P	1.0–45.0 mg/L PO ₄ ³⁻	0.7–34.5 mg/L P ₂ O ₅

20–80 %:

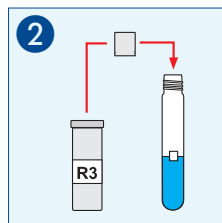
0.30	3.24	12.06	15.00 mg/L PO ₄ -P
1.0	9.8	36.2	45.0 mg/L PO ₄ ³⁻

REF 985 080

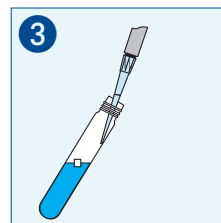
2/2



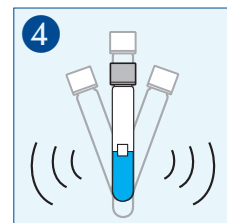
Probe / Sample
Échant. / Muestra



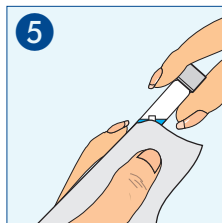
1 x **NANOFIX R3**



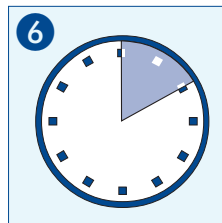
200 µL **R4**



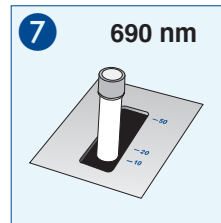
Schütteln / Shake
Agiter / Agitar



Säubern / Clean
Nettoyer / Limpiar



10'00 min



Messen / Measure
Mesurer / Medir