



Method(e):

0931

2.0–25.0 mg/L C

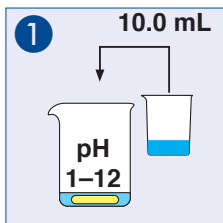
20–80 %:

2.0 6.6 20.4 25.0 mg/L C

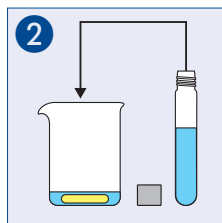


REF 985 093

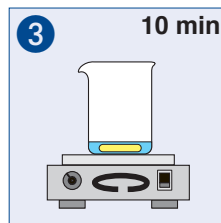
1/2



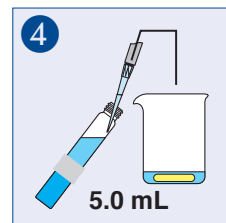
Probe / Sample
Échant. / Muestra



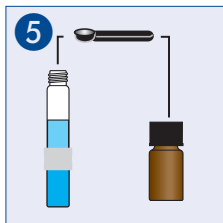
500 µL R0



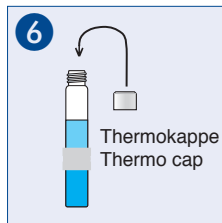
Rühren / Stirr
Agiter / Agitar



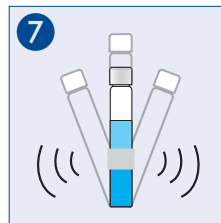
in Küvette / into tube
dans cuve / en tubo



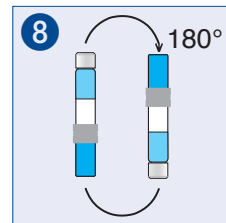
1  R2



Schließen / Close
Fermar / Cerrar



Schütteln / Shake
Agiter / Agitar



Drehen / Turn
Retourner / Girar

A037328 / 985 093 / 1111



Method(e):

0931

2.0–25.0 mg/L C

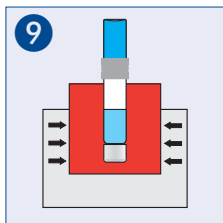
20–80 %:

2.0 6.6 20.4 25.0 mg/L C

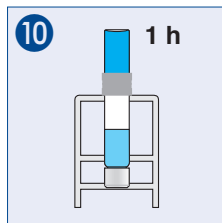


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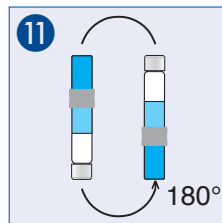
2/2



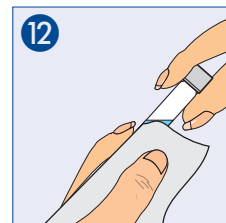
120 °C / 2 h



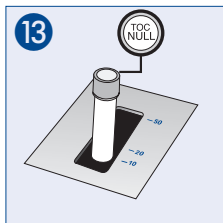
Abkühlen / Cool
Refridir / Enfriar



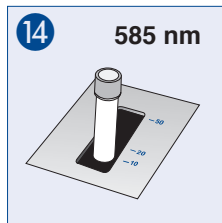
Drehen / Turn
Retourner / Girar



Säubern / Clean
Nettoyer / Limpiar



Null messen / Measure blank
Lecture blanc / Lectura blanco



Messen / Measure
Mesurer / Medir