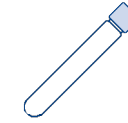


NANOCOLOR[®] POC 200

APO 200

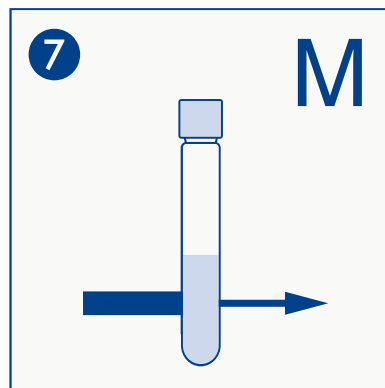
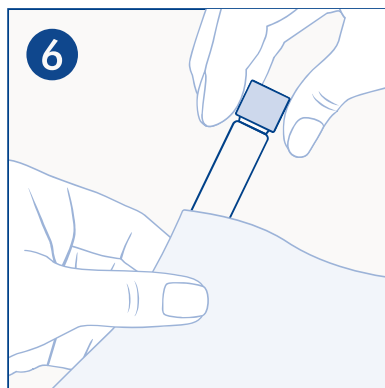
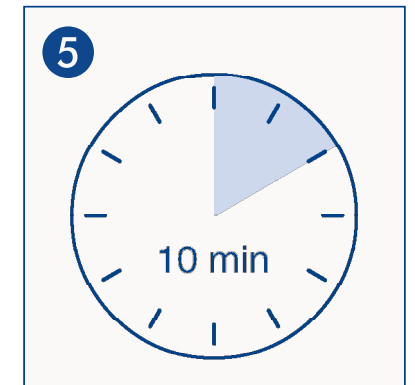
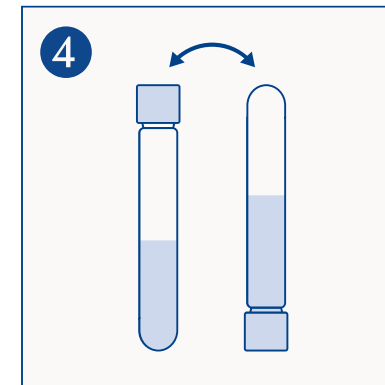
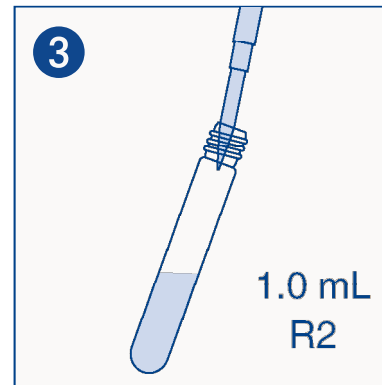
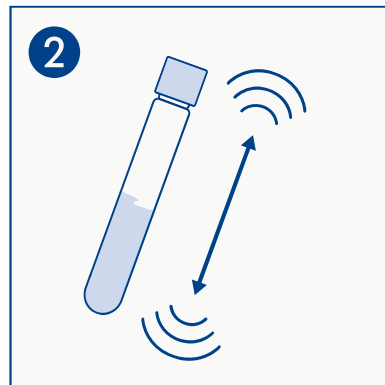
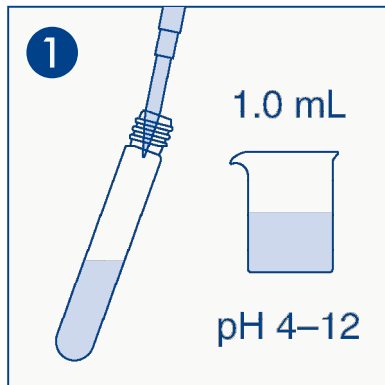


Test 0-70
REF 985070

Methode / Method / Méthode / Método
AS2020 20–200 mg/L POC

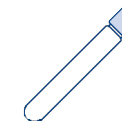
436 nm

Min	20–80 %	Max
20	56 164	200 mg/L



NANOCOLOR[®] POC 200

APO 200



Test 0-70
REF 985070

Methode / Method / Méthode / Método
HS2020 20–200 mg/L POC

436 nm

Min	20–80 %	Max
20	56 164	200 mg/L

