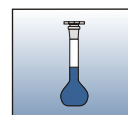
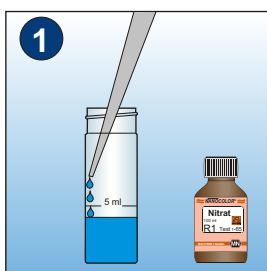


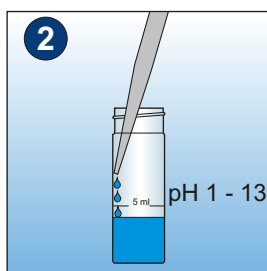
Nitrate / Nitrato



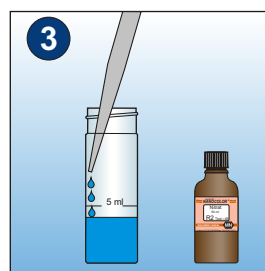
Cat. No.	Cuvette	Measurement range	Method	Wavelength
918 65	10 mm	0.9 - 30.0 mg/l NO ₃ - N 4 - 140 mg/l NO ₃ ⁻	(1) 651 (1) 652	365 nm * 385 nm



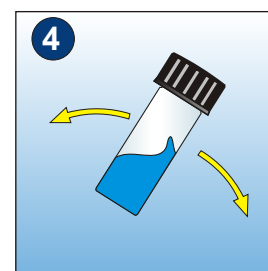
1
4.0 ml R1



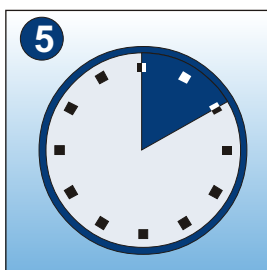
2
0.5 ml sample
échantillon
muestra



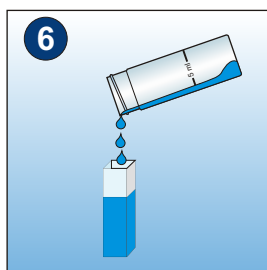
3
0.5 ml R2



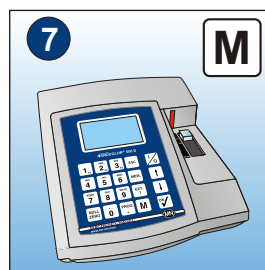
4
repeated change sides
réitérer tourner
repetido girar



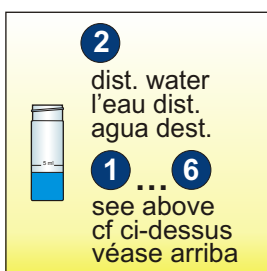
5
10'00 min



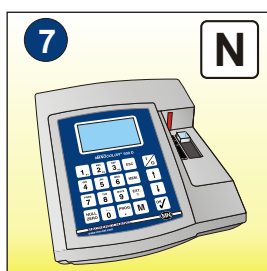
6
rinse and fill
rincer et remplir
lavar y llenar



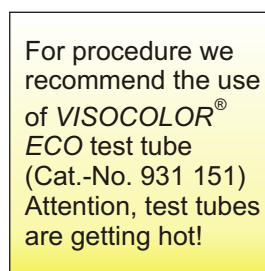
7 **M**
measurement
mesure
medición



blank value
zéro
cero



blank measurement
zéro mesure
cero medición



* from photmeter 400D
 des photomètre 400D
 a partir de fotómetro 400D