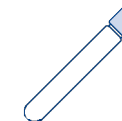


NANOCOLOR® Härte Ca / Mg

Hardness Ca / Mg / Dureté Ca / Mg / Dureza Ca / Mg



Test 0-44

REF 985044

Methode / Method / Méthode / Método

0443

1.0–20.0 °d

5–50 mg/L Mg²⁺

10–100 mg/L Ca²⁺

540 / 570 nm

Min

20–80 %

Max

5

14

41

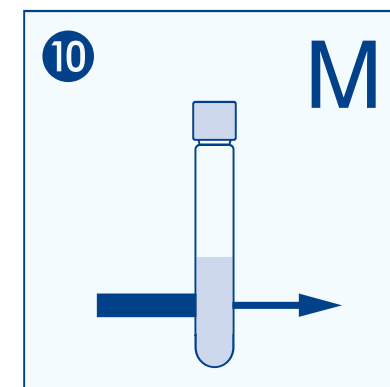
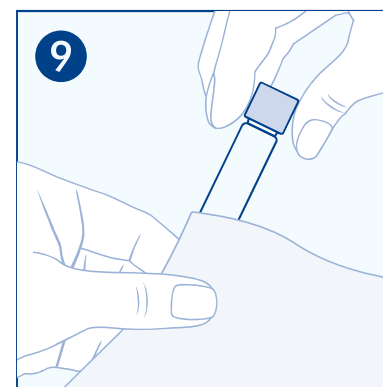
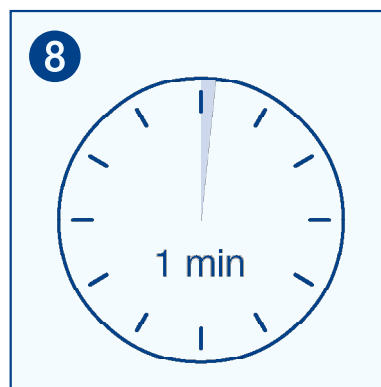
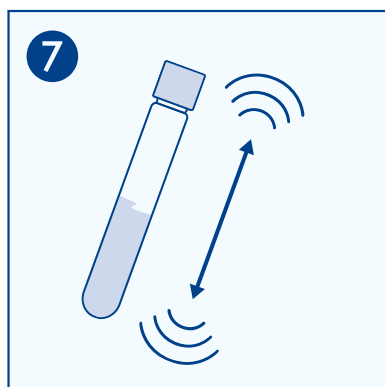
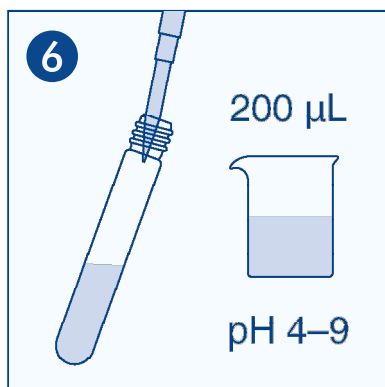
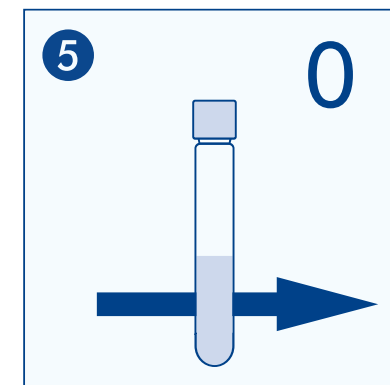
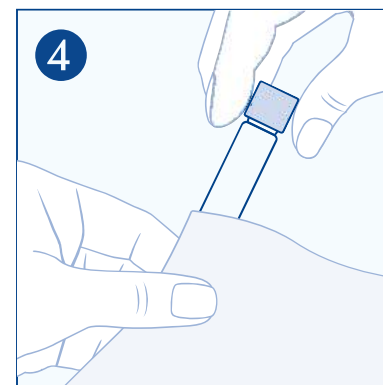
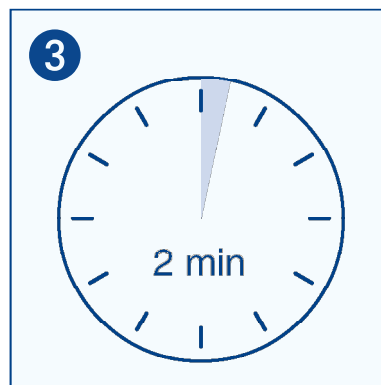
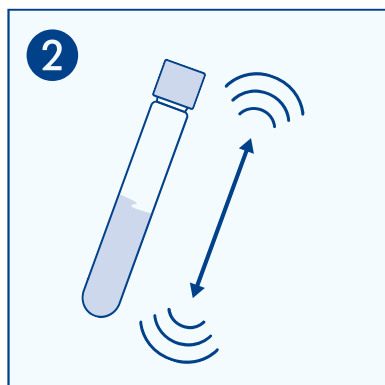
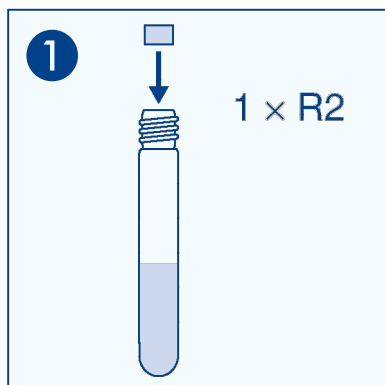
50 mg/L Mg²⁺

10

28

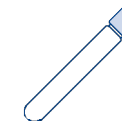
82

100 mg/L Ca²⁺



NANOCOLOR® Härte Ca / Mg

Hardness Ca / Mg / Dureté Ca / Mg / Durezza Ca / Mg



Test 0-44

REF 985044

Methode / Method / Méthode / Método

540 / 570 nm

0444 1.0–25.0 °e
0445 2.0–36.0 °f
0446 0.2–3.6 mmol/L
0447 20–350 mg/L CaCO₃

Min

20–80 %

Max

5

14 41

50 mg/L Mg²⁺

10

28 82

100 mg/L Ca²⁺

