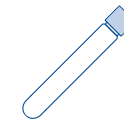


# NANOCOLOR<sup>®</sup> BSB<sub>5</sub>

## BOD<sub>5</sub>/DBO<sub>5</sub>/DBO<sub>5</sub>



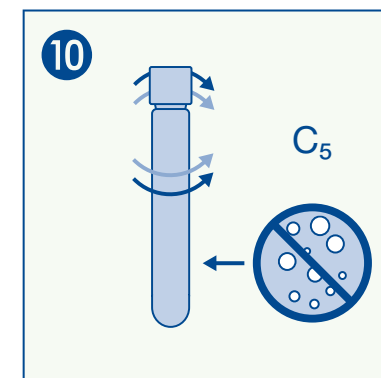
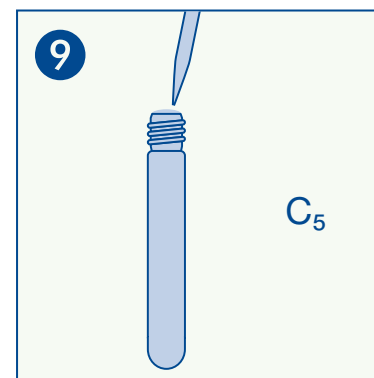
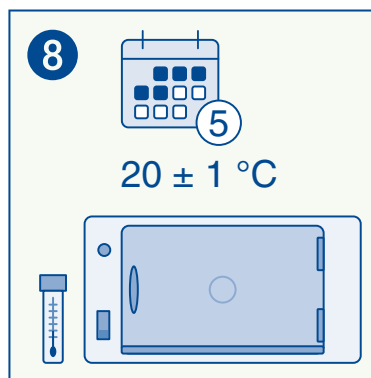
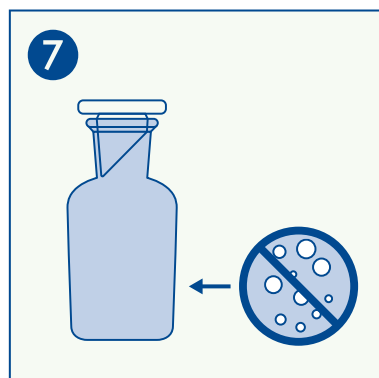
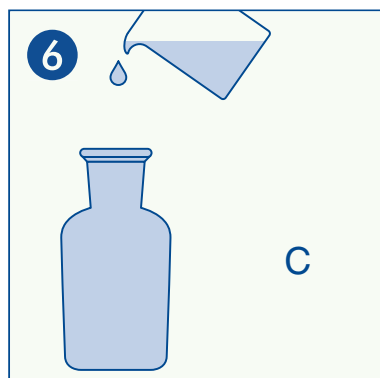
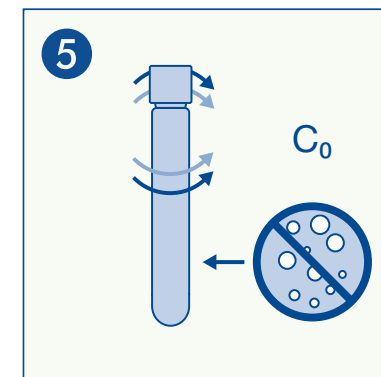
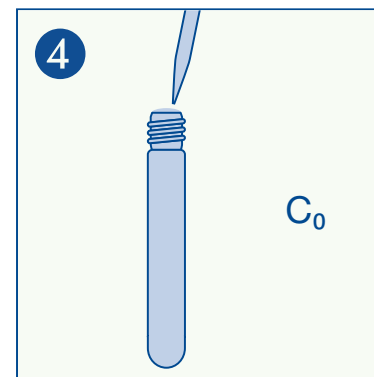
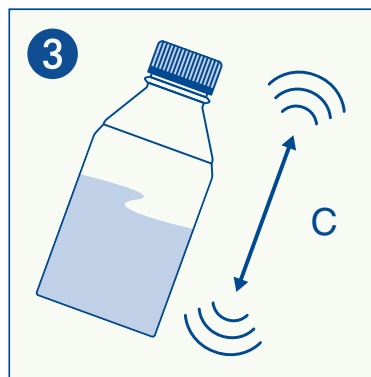
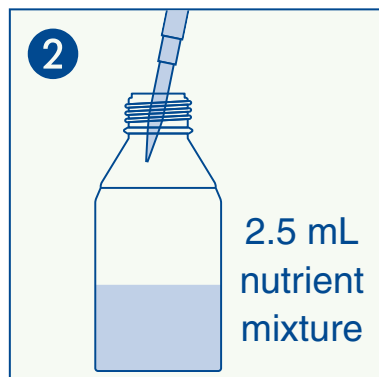
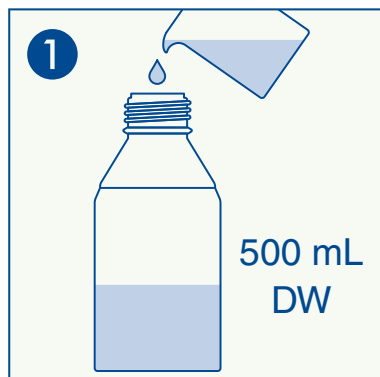
**Test 8-22**  
REF 985822

Methode / Method / Méthode / Método  
8-22 2 – 3000 mg/L

436 nm

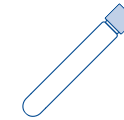
Min	20 – 80 %		Max
0.5	2.8	9.7	12 mg/L

Kontrollansatz / Control / Contrôle / Control



# NANOCOLOR<sup>®</sup> BSB<sub>5</sub>

## BOD<sub>5</sub>/DBO<sub>5</sub>/DBO<sub>5</sub>



Test 8-22  
REF 985822

Methode / Method / Méthode / Método  
8-22 2 – 3000 mg/L

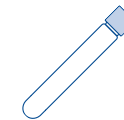
436 nm

Min	20 – 80 %		Max
0.5	2.8	9.7	12 mg/L

Probe / Sample / Échantillon / Prueba

# NANOCOLOR<sup>®</sup> BSB<sub>5</sub>

## BOD<sub>5</sub>/DBO<sub>5</sub>/DBO<sub>5</sub>



**Test 8-22**  
**REF 985822**

Methode / Method / Méthode / Método  
8-22 2 – 3000 mg/L

436 nm

Min	20 – 80 %		Max
0.5	2.8	9.7	12 mg/L

Sauerstoffmessung / Measurement of dissolved oxygen / Mesure de l'oxygène / Medición del oxígeno

