

# NANOCOLOR® Phenol(ic)-Index 5

Indice phénol / Indice fenolico

470 nm

Method(e) / Método

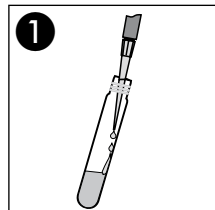
0741

0.2 - 5.0 mg/l

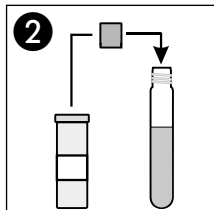
**Test 0-74**

REF 985 074

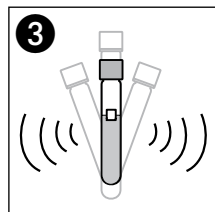
## Nullwert / Blanc value / Zéro / Cero



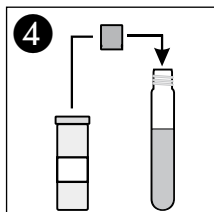
**1**  
4.0 ml dest. Wasser  
dist. water  
d'eau distillée  
agua dest.



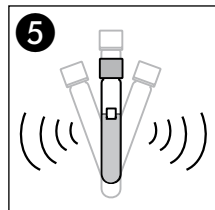
**2**  
1 x **NANOFIX R2**



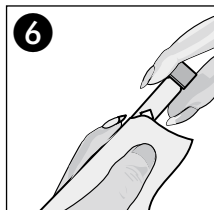
**3**  
Schütteln  
Shake  
Agiter  
Agitar



**4**  
1 x **NANOFIX R3**

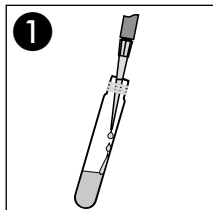


**5**  
Schütteln  
Shake  
Agiter  
Agitar

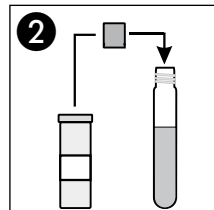


**6**  
Säubern  
Clean  
Nettoyer  
Limpiar

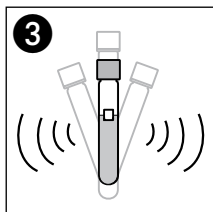
## Messwert / Sample / Echantillon / Muestra



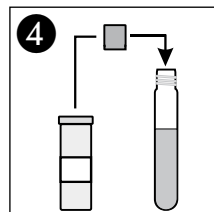
**1**  
4.0 ml Probe  
Sample  
Echantillon  
Muestra



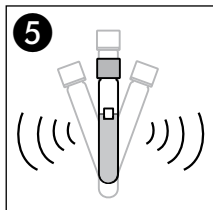
**2**  
1 x **NANOFIX R2**



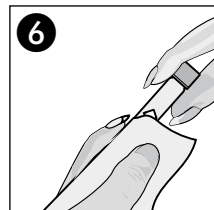
**3**  
Schütteln  
Shake  
Agiter  
Agitar



**4**  
1 x **NANOFIX R3**



**5**  
Schütteln  
Shake  
Agiter  
Agitar



**6**  
Säubern  
Clean  
Nettoyer  
Limpiar

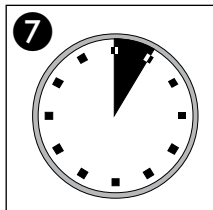
# NANOCOLOR® Phenol(ic)-Index 5

Indice péniol / Indice fenolico

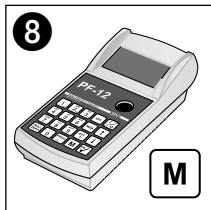
**Test 0-74**

REF 985 074

## Nullwert / Blanc value / Zéro / Cero

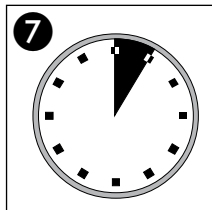


5'00 min

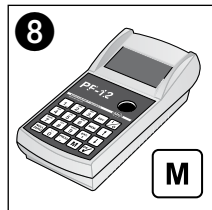


Messung  
Measurement  
Mesure  
Medición

## Messwert / Sample / Echantillon / Muestra



5'00 min



Messung  
Measurement  
Mesure  
Medición



Meerwasser  
Sea water  
Eau de mer  
Agua de mar