

Test Kit

Phosphonate (0-20 mg/l)
when using HEDP, AMP or PBSAM

NOTRUF/EMERGENCY: +49 (0)89-19240 (24h)



**P1/4L
P5**

when using HEDP, AMP or PBSAM

 **Phosphonate**
Titration Method
 **Phosphonate**
Titrations-Methode
 **Phosphonate**
Méthode de titrage
 **Fosfonato**
Metodo di titolazione
 **Fosfonato**
Método de titulación
 **Fosfonatdimetyletyl**
Titreringsmetode
 **Fosfonaat**
Titratiemethode

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QUALITY REAGENTS

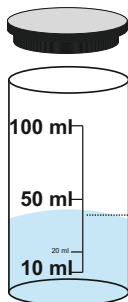
MADE IN GERMANY

WATER-I.D.®
WATER TESTING EQUIPMENT ●●●

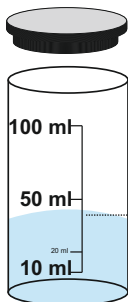
SVZ3700

A = treated water

B = untreated water

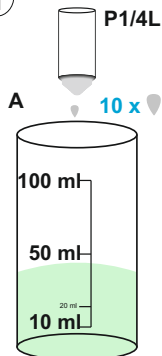


40 ml

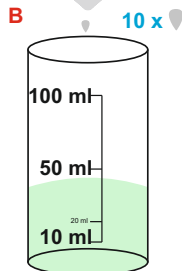


40 ml

1

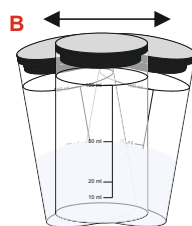
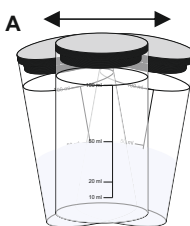


10 x

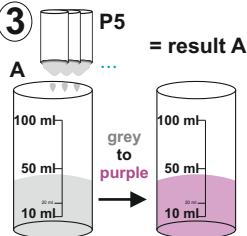


10 x

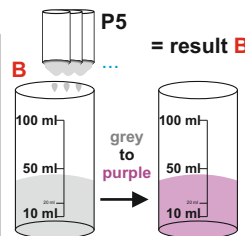
2



3



= result A



= result B

Purple color of A and B must be the same!



Phosphonate (mg/l) ppm =
 number of drops result A
 minus
 number of drops result B
 x
 Product Factor (*)

*Factor will be provided
by your consultant

Interferences:

NTA, EDTA (will add to result)

Orthophosphates > 10 ppm, Fluorides > 5 ppm (high results)

Low TDS -> treat with Magnesium Chloride (reagent MH)

by using 5 drops per 20ml and wait for 10 minutes



QUALITY REAGENTS

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