

P1/4L



### Warning

**H315** - Causes skin irritation

**H319** - Causes serious eye irritation

**P264** - Wash hands, forearms and face thoroughly after handling

**P280** - Wear protective gloves/protective clothing/eye protection/face protection

**P302 + P352** - IF ON SKIN: Wash with plenty of water

**P305 + P351 + P338** - IF IN EYES: Rinse cautiously with water for several minutes.

Remove contact lenses, if present and easy to do. Continue rinsing

**P362 + P364** - Take off contaminated clothing and wash it before reuse

## Test Kit

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



P1/4L  
P5

when using HDEP, AMP or PBSAM



**Phosphonate** Titration Method



**Phosphonate** Titrations-Methode



**Phosphonate** Méthode de titrage



**Fosfonato** Metodo di titolazione



**Fosfonato** Método de titulación



**Fosfonato** Método de titulação



**Fosfonatdimetyletyl** Titratiemethode



**Fosfonaat** Titratiemethode

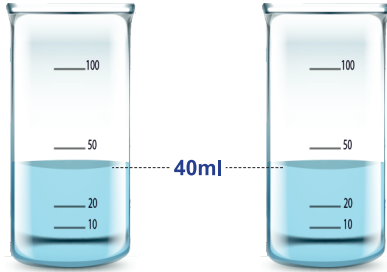
**NOTRUF/EMERGENCY: +49 (0)89-19240 (24h)**

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D-76344 Eggenstein  
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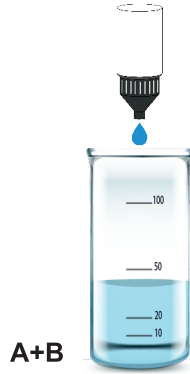
A = treated water

B = untreated water

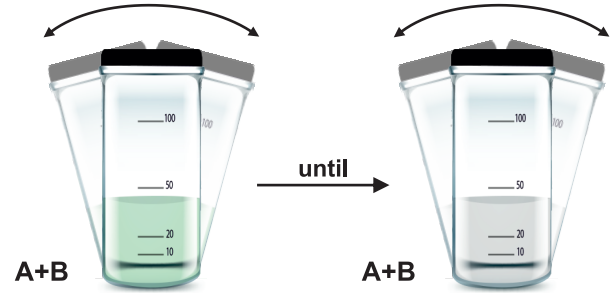


1

10 x  
P1/4L

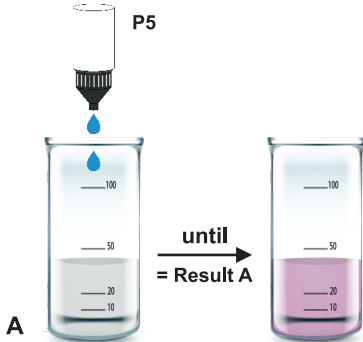


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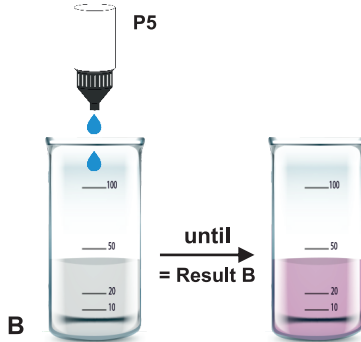


3

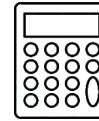
P5



P5



**A and B must have the same shade of purple!**



**Phosphonate (mg/l) ppm =**  
number of drops as result **A**  
*minus*  
number of drops as result **B**  
*multiplied by*  
Product Factor (*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)  
byusing 5 drops per 20ml and wait for 10 minutes

