

Palintest

Water Analysis Technologies

Molybdate HR

Photometric test for Molybdate (high range) in treated water and waste water

COLOUR CHANGE

Colourless to Yellow

RANGE:

0 - 100 mg/L MoO₄

TECHNICAL RESOURCE:

Molybdate HR Test Method, Technical Information

NOTES:

Iron in the sample can cause high readings. This can be prevented by adding and crushing an EDTA tablet in the 10 mL sample prior to step 1 of the test method

01



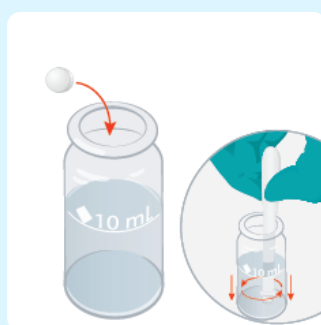
Fill to the 10 mL line with sample.

02



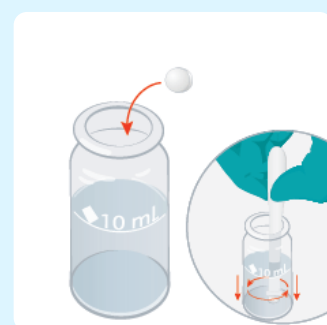
Use this to "blank" the instrument. Place in cell holder and press Blank.

03



Prepare sample by adding a Molybdate HR No1 tablet and crush and stir.

04



Then, add a Molybdate HR No2 tablet and crush and stir.

05



Place the tube in the cell holder and press Measure to obtain the concentration of Molybdate.