Molybdate	
Molybdate	**AQUA-XL**
Code : XL-515	**Water Analysing Kits**
Range : *5, 10, 20, 30, 40 & 50 ppm as Mo.*	

Directions for use :

1. Take 10 ml of sample to be tested in the Test Jar.
2. Add 6 drops of Reagent **MO-1.** Mix well.
3. Add 6 drops of Reagent **MO-2**. Mix well.
4. Now rinse the empty comparator tube with above solution and fill upto the half level of the comparator tube.
5. Insert this tube in sample slot of comparator.
6. Compare the developed colour with standard comparator colours.
7. Note down the **ppm level** of **Molybdate as Molybdenum (Mo).**
8. To convert **Molybdenum (Mo)** reading to **Molybdate (MoO$_4$)** multiply the comparator reading by **1.667**.

Note : Reading should be taken within 3 minutes from the time of addition of Reagent MO-2.

Molybdate	
Molybdate	**AQUA-XL**
Code : XL-505	**Water Analysing Kits**
Range : *0, 2, 5, 10, 15 & 20 ppm as Mo.*	

Directions for use :
1. Take 10 ml of sample to be tested in the Test jar.
2. Add 6 drops of Reagent **MO-1.** Mix well.
3. Add 6 drops of Reagent **MO-2**. Mix well.
4. Now rinse the empty comparator tube with above solution and fill upto the half level of the comparator tube.
5. Insert this tube in one of the sample slot (S) of the Comparator in such a way that the sample tube colour is close to the matching colour of the comparator.
6. Note down the **ppm level** of **Molybdate as Molybdenum (Mo)**. **after colour comparison**
8. To convert **Molybdenum (Mo)** reading to **Molybdate (MoO$_4$)** multiply the comparator reading by **1.667**.
Note :   Reading should be taken within 3 minutes from the time of addition of Reagent MO-2.