

## Ca, Ba, Sb, Cr in water



**Calcium, Barium, Antimony and Chrome** are metals need to be measured for water quality assessment.

In order to control these metals in water, it is necessary to rely on the test results of laboratories to meet the capacity requirements.

To support laboratories to assess the capacity of testing Ca, Ba, Sb, and Cr in water, NIFC provides a proficiency testing program to determine Ca, Ba, Sb, and Cr content in water.

Fee: 2,000,000/2 parameters; from the third parameter add:  
200,000/parameter

Time schedule: 09/2022

Interested laboratory, click [Register](#) for participating.