

Test for the Salt Analysis

We must know what we are doing and why?

1. What is a SALT?
2. What is the difference between a cation analysis and an anion analyses?
3. Why do we only report STRONG tests?
4. What are *physical properties* of salts.
5. What is the difference between how we did the cation analysis before and when we do it for salts?
6. What is the meaning of homogeneous and heterogeneous salts?
7. Why is it important to keep observations of colors?
8. What is *Aqua Regia*? and when do we use it?
9. If the solid is insoluble in *Aqua Regia*, then what do we do?
10. What is effervescence?