

Sol Fraction

August 13, 2014

1. Make sure specimen is clean and free of any contaminants.
2. If not completely dry, dry either under heated or non-heated condition for a set time.
3. Tare a clean weigh boat or piece of tissue paper.
4. Mass specimen in weigh boat or on filter paper.
5. Dry specimen further.
6. Mass specimen again.
7. If mass has decreased significantly, continue to dry and repeats massing.
8. Fill solvent compatible container with solvent and carefully add specimen so as to not change its mass.
9. Seal container to prevent large evaporation of solvent.
10. Set aside container at elevated or room temperature for set time.
11. .