

The Salt Lab

Purpose: Make 3.0 grams of salt

Materials: sodium carbonate monohydrate, hydrochloric acid(3M), balance, graduated cylinder, ring stand, ring, wire gauze, burner, evaporating dish, watch glass.

Procedure: You decide!!

Conclusion:

1. Write a paragraph explaining the math you used to calculate the quantities of reactants needed.
2. Calculate your percent yield and explain any errors that may have occurred.

SAFETY ISSUES: WEAR GOGGLES AT ALL TIMES