Name(s): \_\_\_\_\_

## Fermentation – Distillation: Report Form

## Reactant:

	g (grams)
Mass, sucrose + container	
- Mass container (Tare)	
Mass, sucrose	

## Simple Distillation:

Temperature Range	°C to °C
Volume of Distillate Collected (mL)	

Density and Percent Alcohol of the Distillate:

Volume of pipet (mL)	
Mass of vial, cap [or mass beaker] + distillate (grams)	
Mass of vial and cap [or mass beaker] (grams)	
Mass of distillate (grams)	
Density (g/mL)	
% Percent ethyl alcohol	