

Experiment number:

Continued from page number:

➤ **Results**

Tween 20 (% w/v)	Volume of 0.05M NaOH (ml) (End point)

➤ **Calculations:**

Tween 20 (% w/v)	Volume of 0.05 M NaOH (ml) (End point)	Concentration mmole	Concentration (mg/ml)	Solubility (%w/v)

Experiment number:

Continued from page number:

- **Show an example of your calculation:**
Solubility (% w/v): (I choose sample at % Tween 80)

- **Insert Excel Sheets (Charts) of :** Effect of Surfactant concentration on salicylic acid Solubility.

***Attach these paper to your report IMMEDIATELY after
this page of the report.***

Page number ()

Continued on page number:

