

Bradford assay

Name:	Date:
Continue from Experiment	(Date) (Name)
Project Name:	

Calibration line

Use a BSA stock concentration of 100 μ g/mL

If necessary filter your Bradford reagent and check out if it has to be diluted before use.

H ₂ O	BSA
100	0
80	10
60	20
40	40
20	60
10	80
0	100

Pipette 20 μ L of your BSA standards/your sample into a well of a micro titer plate and add 200 μ L of Bradford reagent. Mix by pipetting up and down. Avoid air bubbles. Measure the absorbance at 595 nm with a plate reader.