

Bradford Protocol

Sample test tube

- 50uL 0.2N NaOH
- 5-10uL sample or corresponding uL of BSA, 1ug/ul (see below)
- add 1 pump Bradford reagent (to sample and standards),
mix well and do 3-4 pumps into sink first
- vortex to mix, let sit 3-5min
- read OD 595nm, vortexing again before reading samples.
Blank 0 first, then standards, then samples