**Protease Inhibitors:**

**Aprotinin:** Dissolve 20 mg in 10 ml of water or PBS to get 2mg/ml stock (1000X). Working concentration is 2µg/ml, so add 1µl of stock in 1 ml of lysis buffer.

**Leupeptin:** Dissolve 50 mg in 10.5 ml of water to get 10 mM stock (1000X). Working concentration is 10 µM, so add 1µl of stock in 1 ml of lysis buffer.

**Pepstatin:** Dissolve 5 mg in 7.3 ml of Methanol or DMSO to get 1 mM stock (1000X). Working concentration is 1µM, so add 1µl of stock in 1 ml of lysis buffer.