

RGDS Stock (Greg A. Perry, Ph.D.)

RGDS is an inhibitor for PAC-1 binding to activated platelets and is used in platelet activation assays as a specificity control.

Equipment:

1 ml Eppendorf tube

Reagents:

2 mg RGDS (Sigma #A9041) 0.2 ml Sterile PBS

Method:

1) Reconstitute the RGDS with the sterile PBS in an Eppendorf tube.

Final stock concentration of RGDS = 10 mg/ml