

TRAP-6 amide

Thrombin Receptor Activating Peptide

Catalog No. 106956

Stimulate Platelet Activation

TRAP-6 amide is a synthetic PAR 1 Antagonist (Thrombin Receptor Activating Peptide). This peptide fragment irreversibly stimulates platelets to aggregate, undergo structural changes, and to degranulate.





Net Contents: 5.0mg
Lyophilized for Long Term Stability & Storage

- INVESTIGATE
 Platelet Dependent Pro-Coagulant Activity
- **ASSESS**Thrombin Initiated Platelet Aggregation
- CONFIRM
 Platelet Function & Reactivity In The Presence
 Of Thienopyridines
- STUDY
 Sticky Platelet Syndrome

SUITABLE FOR:

- Platelet Rich Plasma
- * Flow Cytometry
- Gel Electrophoresis

- Washed Platelets
- * Impedance Aggregation
- Animal Models



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