

Collagen

Soluble Calf Skin, Type I

Catalog No. 101562

The Gold Standard In Routine Platelet Function Testing

Collagen Reagent (Soluble Calf Skin, Type 1) is intended for routine use in inducing Platelet Rich Plasma responses to activation, aggregation and inhibition.



Net Contents: 3 x 0.5 mL

- Displays LAG PHASE Prior to Platelet Shape Change
- Acts as a Substrate for Platelet Adhesion
- Induces Platelet Activation and Aggregation
- Causes Integrin Activation via GP VI Receptor
- Releases Thrombotic Substances
- Generates TX A2

Induce Platelet Rich Responses

When collagen is added to platelet rich plasma, the platelets adhere to the Collagen. Following this adhesion, normal platelets will change their shape, release endogenous ADP, and aggregate.



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