

Epinephrine

Adrenaline

Catalog No. 101311

The Gold Standard In Routine Platelet Function Testing

Epinephrine (Adrenaline) is for routine use in platelet studies for the evaluation of hypersensitivity of platelets in Platelet Rich Plasma and evaluation of platelet responses to a weak agonist.



Net Contents: 3 x 0.5 mL

- Induces Platelet Aggregation and Serotonin Release
- Produces a Secondary Aggregation Wave when Alpha Granules Release ADP
- Potentiates Aggregation by Other Agonists
- Used in Testing for Sticky Platelet Syndrome
- Does Not Induce Shape Change

Evaluate Platelet Dysfunction & Activation

When added to platelet rich plasma, Epinephrine stimulates platelets to aggregate. Aggregation induced by Epinephrine is referred to as primary aggregation. Normal platelets may further respond by releasing endogenous ADP from their granules. Release of endogenous ADP results in a secondary wave of aggregation.



155 Gibraltar Road Horsham, PA 19044 USA

Worldwide: +1 215-441-4000 USA: 1-800-257-3282 Fax Worldwide: +1 215-443-8820 customer.service@biodatacorp.com





An ISO 13485 Registered Company www.biodatacorp.com



mdi Europa GmbH Langenhagener Str. 71 D-30855 Langenhagen GERMANY



Alpha Laboratories 40 Parham Drive Eastleigh S050 4NU Hampshire UNITED KINGDOM

