

Binding Site expands coagulation testing line

November 2019—Binding Site's Immunologicals Group has expanded its line of antibodies and antigens for human coagulation testing applications. Prothrombin and glycerol-free prothrombin proteins are available as antigens, and antibody products include anti-human factor H, factor I, fibrinogen, fibronectin, plasminogen, prothrombin, thrombin, and von Willebrand factor.

In a separate release, the company announced the addition of a purified monoclonal antibody for the analysis and testing of the rubella virus. The Rubella MAb R22T, for use in enzyme immunoassay test procedures, is sourced from mice and manufactured to a purity level of greater than 95 percent. Shelf life is four years from date of manufacture.

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