

# MONOCLONAL ANTIBODIES

## Anti-fibrin

### Murine monoclonal antibody anti-human fibrin $\beta$ -chain (IgG1)



#### Informations

The cleavage of fibrinogen to fibrin by thrombin is the final event of the coagulation cascade. Fibrinogen is an M40 kDa glycoprotein synthesized by the liver. Thrombin cleaves the NH2 end of the Aa chain releasing fibrinopeptide A and generating fibrin. Thrombin also cleaves the NH2 end of the Bb chain releasing fibrinopeptide B. Fibrinopeptides allow the Aa and Bb chains to polymerize and form the fibrin network.

Reference	Presentation	Format
11-350	Vial	0.5 mg

**Antigen: Beta chain of fibrinogen / human fibrin (57 kDa)**

Application : IHC  
Host : Mouse

#### Advantages

The lyophilized presentation allows greater stability until the expiration date.

