



Mouse Anti-Human FDPs Monoclonal Antibody, clone GEQ213 (CABT-Z624M)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	This antibody is paired with CABT-Z623M.
Specificity	Antibody recognizes human fibrin degradation protein (FDP)
Immunogen	Human FDPs.
Isotype	IgG
Source/Host	Mouse
Species Reactivity	Human
Clone	GEQ213
Purification	Purified
Conjugate	Unconjugated
Applications	ELISA(Det) We recommend the following for sandwich ELISA (Capture - Detection): CABT-Z623M - CABT-Z624M
Format	Liquid
Concentration	Lot specific
Size	1 mg
Buffer	0.01M PBS (pH 7.4).
Preservative	None

Storage	Store at -20°C. Avoid freeze and thaw cycles.
Ship	Wet ice

BACKGROUND

Introduction	Fibrin degradation products (FDPs), also known as fibrin split products, are components of the blood produced by clot degeneration. Clotting, also called coagulation, at the wound site produces a mass of fibrin threads called a net that remains in place until the cut is healed. As a cut heals, the clotting slows down. Eventually the clot is broken down and dissolved by plasmin. When the clot and fibrin net dissolve, fragments of protein are released into the body. These fragments are fibrin degradation products or FDPs. If your body is unable to dissolve a clot, you may have abnormal levels of FDPs. The most notable subtype of fibrin degradation products is D-dimer.
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Keywords	FDPs;FDP;Fibrin degradation products;fibrin split products
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