

Product datasheet for **AM31439PU-N**

D-Dimer Mouse Monoclonal Antibody [Clone ID: B2875M (formerly named 15C5)]

Product data:

Product Type:	Primary Antibodies
Clone Name:	B2875M (formerly named 15C5)
Applications:	ELISA
Recommended Dilution:	ELISA.
Reactivity:	Human
Host:	Mouse
Isotype:	IgG1
Clonality:	Monoclonal
Immunogen:	Purified fragment D-dimer from Human cross-linked Fibrin
Specificity:	This antibody recognizes Human fragment D-Dimer of cross-linked Fibrin. Reacts equally well with fragment D of non-cross-linked Fibrin. Minor reactivity with fragment D of Fibrinogen or with Fibrinogen has been observed. Does not cross-react with Rabbit Fibrin or its degradation products.
Formulation:	PBS State: Purified State: Liquid purified Ig fractiony (>95% pure by SDS-PAGE) Preservative: 0.09% Sodium Azide
Concentration:	lot specific
Purification:	Prosep A Chromatography
Conjugation:	Unconjugated
Storage:	Store the antibody undiluted at 2-8°C. DO NOT FREEZE!
Stability:	Shelf life: one year from despatch.
Synonyms:	Fibrin breakdown product, Fibrinogen Degradation Product D



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