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Product Datasheet

Anti-Vimentin Purified, Clone: [VI-RE/1], Monoclonal EXB-11-369-C025

Article Name Anti-Vimentin Purified, Clone: [VI-RE/1], Monoclonal Biozol Catalog Number EXB-11-369-C025 Supplier Catalog Number 11-369-C025 Alternative Catalog Number EXB-11-369-C025 Manufacturer EXBIO Category Antikörper Application FC, ELISA, IHC-P, ICC, WB Species Reactivity Human Immunogen Bacterially expressed full-length human vimentin Vimentin (57 kDa) is the most ubiquituos intermediate filament protein and the first to be expressed during cell differentiation. All primitive cell types express vimentin but in most non-mesenchymal cells it is replaced by other intermediate filamen		
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Product Description protein and the first to be expressed during cell differentiation. All primitive cell types express vimentin but in most non-mesenchymal	Immunogen	Bacterially expressed full-length human vimentin
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Clonality Monoclonal	Clonality	Monoclonal
Concentration 1 mg/ml	Concentration	1 mg/ml
Clone Designation [VI-RE/1]	Clone Designation	[VI-RE/1]
Isotype IgG1	Isotype	lgG1
Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Buffer	Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide
Storage 2°C to 8°C	Storage	2°C to 8°C

Antibody Type	Monoclonal Antibody
Application Notes	ELISA: The antibody VI-RE/1 recognizes different epitope on human vimentin than the antibody VI-01 (IgM). Flow cytometry: Recommended dilution: 1-4 μ g/ml. Intracellular staining.Western blotting: Recommended dilution: 1-2 μ g/ml.Immunocytochem