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Product Datasheet

iFluor(TM) 647 Conjugated Anti-Vimentin Antibody [SC60-05], iFluor647, Rabbit, Monoclonal HBO-HA720165F

Article Name	iFluor(TM) 647 Conjugated Anti-Vimentin Antibody [SC60-05], iFluor647, Rabbit, Monoclonal
Biozol Catalog Number	HBO-HA720165F
Supplier Catalog Number	HA720165F
Alternative Catalog Number	HBO-HA720165F
Manufacturer	HUABIO
Host	Rabbit
Category	Antikörper
Application	FC
Species Reactivity	Human, Mouse, Rat
Immunogen	Synthetic peptide within C-terminal human Vimentin.
Conjugation	iFluor647
Product Description	Vimentin (57 kDa) is the most ubiquitous 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...
Clonality	Monoclonal
Concentration	1 mg/mL.
Clone Designation	[SC60-05]

Molecular Weight	Predicted band size: 54 kDa
UniProt	P08670
Buffer	Preservative: 0.02% Sodium azide Constituents: 30% Glycerol, 1% BSA, 68.98% PBS.
Purity	Protein A affinity purified.
Form	Liquid
Target	VIM
Antibody Type	Primary Antibody
Application Dilute	IF-Cell: 1:100,IF-Tissue: 1:200,FC: 1:1,000