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Product Datasheet

CD49e (Fibronectin Receptor alpha, FNRA, Integrin alpha 5, ITGA5, Very Late Activation Protein 5 alpha, VLA5A), Clone: [HMa5-1], Hamster, Monoclonal USB-C2405-02F6

Article Name	CD49e (Fibronectin Receptor alpha, FNRA, Integrin alpha 5, ITGA5, Very Late Activation Protein 5 alpha, VLA5A), Clone: [HMa5-1], Hamster, Monoclonal
Biozol Catalog Number	USB-C2405-02F6
Supplier Catalog Number	C2405-02F6
Alternative Catalog Number	USB-C2405-02F6-500
Manufacturer	US Biological
Host	Hamster
Category	Antikörper
Application	FC, IP
Immunogen	Affinity-purified mouse VLA-5 protein (α5β1, CD49e/CD29)
Product Description	CD49e is a 135kD protein, also known as α5 integrin or VLA-5 alpha chain. It is a member of the integrin family, expressed on thymocytes, splenic B cells, activated T cells, and mast cells. CD49e associates with CD29 (integrin beta1 chain) to form th...
Clonality	Monoclonal
Clone Designation	[HMa5-1]
UniProt	P11688
Purity	Purified by immunoaffinity chromatography.

Form

Supplied as a liquid in PBS, pH 7.2, 0.09% sodium azide.