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Product Datasheet

Colorectal Carcinoma/CD3 (Bi-specific), Clone: [BS-1], Mouse, Monoclonal ANO-MO-T40035

Article Name	Colorectal Carcinoma/CD3 (Bi-specific), Clone: [BS-1], Mouse, Monoclonal
Biozol Catalog Number	ANO-MO-T40035
Supplier Catalog Number	MO-T40035
Alternative Catalog Number	ANO-MO-T40035-0.5MG, ANO-MO-T40035-0.1MG
Manufacturer	Anogen-Yes Biotech Laboratories
Host	Mouse
Category	Antikörper
Application	EIA, FC
Species Reactivity	Human
Immunogen	The original CRC mAb (Y94) used human colorectal carcinoma as immunogen. The original CD3 mAb (JXT3) used human peripheral T lymphocytes as immunogen
Product Description	This is a bispecific antibody produced by fusion of two hybridoma cell lines. The human colorectal carcinoma antigen (CRC) mAb secreting cell line was transfected by mpSV2gpt. The human CD3 mAb secreting cell line (JXT3) was transfected by mpSV2neo....
Clonality	Monoclonal
Clone Designation	[BS-1]
Isotype	IgG1/ IgG2a
Purity	Protein G affinity purified

Form	Aff. pur.
Storage	Store at -20°C
Target	Human colorectal carcinoma related protein and cluster of differentiation 3 (CD3) on T-cells.
Application Dilute	Double distilled water is recommended to reconstitute the antibody
Application Notes	ELISA: The bi-specific antibody has been shown to detect the presence of the tumor-associated antigen in the serum of patients with colorectal carcinoma, and reacted with mucin-like oncofetal pancarcinoma antigen, glycoprotein TAG-72. Fluorescence flow...