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Product Datasheet

Bispecific anti-mouse CD3 x anti-mouse/human BCMA (D265A), Clone: [derived from clones 145-2C11 and Ab-2], Mouse, Monoclonal BXC-CPB538-INDUSTRIAL

Artikelname	Bispecific anti-mouse CD3 x anti-mouse/human BCMA (D265A), Clone: [derived from clones 145-2C11 and Ab-2], Mouse, Monoclonal
Artikelnummer	BXC-CPB538-INDUSTRIAL
Hersteller Artikelnummer	CPB538
Alternativnummer	BXC-CPB538-1MG, BXC-CPB538-5MG, BXC-CPB538-25MG
Hersteller	Bio X Cell
Wirt	Mouse
Kategorie	Antikörper
Spezies Reaktivität	Human, Mouse
Produktbeschreibung	CPB538 is a recombinant 1+1 bivalent T-cell-redirecting bispecific antibody structured after Eranatamab but designed to simultaneously bind murine CD3epsilon and mouse/human BCMA (TNFRSF17/CD269). By bringing CD3-positive murine T cells into close p...
Klonalität	Monoclonal
Konzentration	Lot specific, typically between 4-11 mg/ml
Klon-Bezeichnung	[derived from clones 145-2C11 and Ab-2]

Molekulargewicht	145.7
Reinheit	95% , Determined by SDS-PAGE
Formel	PBS, pH 7.0, Contains no stabilizers or preservatives
Target-Kategorie	CD3
Anwendungsbeschreibung	ELISA , For information on in-vivo applications, please contact technicalservice bioxcell.com