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Product Datasheet

Bispecific anti-mouse PD-1 x anti-mouse CTLA4 (LALA-PG), Clone: [Derived from clones RMP1-14 and 9D9], Monoclonal BXC-CPB505-INDUSTRIAL

Artikelname	Bispecific anti-mouse PD-1 x anti-mouse CTLA4 (LALA-PG), Clone: [Derived from clones RMP1-14 and 9D9], Monoclonal
Artikelnummer	BXC-CPB505-INDUSTRIAL
Hersteller Artikelnummer	CPB505
Alternativnummer	BXC-CPB505-1MG,BXC-CPB505-25MG,BXC-CPB505-5MG
Hersteller	Bio X Cell
Kategorie	Antikörper
Spezies Reaktivität	Mouse
Produktbeschreibung	CPB505 is a 2+2 symmetric tetravalent bispecific checkpoint inhibitor antibody with the same structure as human therapeutic Cadonilimab but designed to target mouse programmed cell death protein-1 (PD-1, CD279) and mouse cytotoxic T-lymphocyte-associ...
Klonalität	Monoclonal
Konzentration	Lot specific, typically between 4-11 mg/ml
Klon-Bezeichnung	[Derived from clones RMP1-14 and 9D9]
Molekulargewicht	202.9

Puffer	PBS, pH 7.0, Contains no stabilizers or preservatives
Reinheit	95% , Determined by SDS-PAGE
Formulierung	Liquid
Formel	PBS, pH 7.0, Contains no stabilizers or preservatives
Target-Kategorie	PD-1
Anwendungsbeschreibung	ELISA, For information on in-vivo applications, please contact technicalservice bioxcell.com