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## Product Datasheet

### **TCR, Cbeta1 (T Cell Receptor) (Biotin), IgG2a, Clone: [7H199], Mouse, Monoclonal USB-T2040-04B**

Artikelname	TCR, Cbeta1 (T Cell Receptor) (Biotin), IgG2a, Clone: [7H199], Mouse, Monoclonal
Artikelnummer	USB-T2040-04B
Hersteller Artikelnummer	T2040-04B
Alternativnummer	USB-T2040-04B-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	FC
Immunogen	Human HA1.7 TCR beta chain expressed on transgenic mouse cells
Produktbeschreibung	Human T cell receptor (TCR) is a T cell surface expressed heterodimer of $\alpha/\beta$ or $\gamma/\delta$ chains. TCRs recognize antigen peptides bound to MHC molecules forming the basis of antigen specific response by T cells. Antibody is mitogenic for T cells expressing...
Klonalität	Monoclonal
Klon-Bezeichnung	[7H199]
Isotyp	IgG2a
Reinheit	Purified by Protein A affinity chromatography from tissue culture supernant.

Formulierung

Supplied as a liquid in 50mM sodium phosphate pH 7.5, 100mM potassium chloride, 150mM sodium chloride 5% glycerol, 0.2% BSA, 0.04% sodium azide, low FBS. Labeled with Biotin.