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Product Datasheet

Vitamin D Binding Protein (VDBP, VDB, DBP, DBP/GC, Gc Globulin, Group Specific Component, Group-specific Component, GC, hDBP, Vitamin D Binding alpha Globulin, VDBG), IgG2b, Clone: [7H135], Mouse, Monoclonal USB-V2130-13

Artikelname	Vitamin D Binding Protein (VDBP, VDB, DBP, DBP/GC, Gc Globulin, Group Specific Component, Group-specific Component, GC, hDBP, Vitamin D Binding alpha Globulin, VDBG), IgG2b, Clone: [7H135], Mouse, Monoclonal
Artikelnummer	USB-V2130-13
Hersteller Artikelnummer	V2130-13
Alternativnummer	USB-V2130-13-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, WB
Immunogen	Vitamin D Binding Protein from human plasma.
Produktbeschreibung	Vitamin D BP (VitD BP), also called VDB, DBP, Group Specific Component (Gc) or macrophage-activating factor (DBP- or Gc-MAF), is a member of the albumin family. These plasma/body fluid proteins have a conserved pattern of cysteine motifs that form bi...
Klonalität	Monoclonal
Klon-Bezeichnung	[7H135]
Isotyp	IgG2b

UniProt	P02774
Reinheit	Purified by Protein A affinity chromatography from hybridoma culture supernatant.
Formulierung	Supplied as a lyophilized powder from PBS, pH 7.4, 5% trehalose. Reconstitute with 200ul sterile PBS.