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## Product Datasheet

### Human Tumor Necrosis Factor Receptor Superfamily, Member 1B (TNFRSF1B) Microsample Fast ELISA Kit BYT-ORB1806659

Artikelname	Human Tumor Necrosis Factor Receptor Superfamily, Member 1B (TNFRSF1B) Microsample Fast ELISA Kit
Artikelnummer	BYT-ORB1806659
Hersteller Artikelnummer	orb1806659
Alternativnummer	BYT-ORB1806659-48,BYT-ORB1806659-96
Hersteller	Biorbyt
Kategorie	Kits/Assays
Spezies Reaktivität	Human
Produktbeschreibung	Human Tumor Necrosis Factor Receptor Superfamily, Member 1B (TNFRSF1B) Microsample Fast ELISA Kit...
Detektionsbereich	7.82-500pg/mL
Sensitivitaet	4.69 pg/mL
UniProt	<a href="#">P20333</a>
Formulierung	Ready to use
Proben	serum, plasma, Tissue homogenate and Other biological samples,Sample volume:25µL
Target-Kategorie	TNFRSF1B

Anwendungsbeschreibung

Application Notes: This ELISA kit uses the Sandwich-ELISA principle. The micro ELISA plate provided in this kit has been pre-coated with an antibody specific to Human TNFRSF1B. Samples (or Standards) are added to the micro ELISA plate wells and combined with the specific antibody and biotinylated detection antibody specific for Human TNFRSF1B. Then Avidin-Horseradish Peroxidase (HRP) conjugate are added successively to each micro plate well and incubated. Free components are washed away. The substrate solution is added to each well. Only those wells that contain Human TNFRSF1B, biotinylated detection antibody and Avidin-HRP conjugate will appear blue in color. The enzyme-substrate reaction is terminated by the addition of stop solution and the color turns yellow. The optical density (OD) is measured spectrophotometrically at a wavelength of 450 nm. The OD value is proportional to the concentration of Human TNFRSF1B. You can calculate the concentration of Human TNFRSF1B in the samples by comparing the OD of the samples to the standard curve