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Product Datasheet

ABplex Human Cytokine 15-Plex Assay Kit, Biotin ABB-RK05202

Artikelname	ABplex Human Cytokine 15-Plex Assay Kit, Biotin
Artikelnummer	ABB-RK05202
Hersteller Artikelnummer	RK05202
Alternativnummer	ABB-RK05202-96T,ABB-RK05202-48T
Hersteller	ABclonal
Kategorie	Kits/Assays
Spezies Reaktivität	Human
Konjugation	Biotin
Konzentration	GM-CSF:1.11pg/mL,CCL3/MIP-1alpha:0.08pg/mL,CCL4/MIP-1beta:4.46pg/mL,IFN-gamma:5.44pg/mL,IL-1beta:1.64pg/mL,IL-2:3.26pg/mL,IL-2RA/CD25:3.23pg/mL,IL-4:3.19pg/mL,IL-5:3.42pg/mL,IL-6:1.08pg/mL,IL-8:3.37pg/mL,IL-10:1.53pg/mL,TNF-alpha:1.17pg/mL,IL-17A:3.9pg/mL
Molekulargewicht	2 hours
NCBI	1437
UniProt	P04141
Reinheit	fluorometric
Target-Kategorie	CSF2,CCL3,CCL4,IFNG,IL1B,IL2,IL2RA,IL4,IL5,IL6,IL8,IL10,IL12B,IL17A,TNF
Application Verdünnung	50 ul

Anwendungsbeschreibung	Cross-Reactivity: GM-CSF:2.74-2000pg/mL,CCL3/MIP-1alpha:0.14-100pg/mL,CCL4/MIP-1beta:8.23-6000pg/mL,IFN-gamma:13.72-10000pg/mL,IL-1beta:2.74-2000pg/mL,IL-2:6.86-5000pg/mL,IL-2RA/CD25:6.86-5000pg/mL,IL-4:6.86-5000pg/mL,IL-5:5.49-4000pg/mL,IL-6:2.74-2000pg/mL,IL-8:6.86-5000pg/mL,IL-10:2.74-2000pg/mL,IL-12/IL-23 p40:27.43-20000pg/mL,IL-17A:6.86-5000pg/mL,TNF-alpha:2.74-2000pg/mL
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