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Product Datasheet

Mouse DLL4 ELISA Kit (96 Tests). Quantitate Mouse Dll4 in cell culture supernatants, cell lysates, serum and plasma (heparin, EDTA). Sensitivity: 10pg/ml., Unconjugated
NBS-KBB-WB76JF-96

Artikelname	Mouse DLL4 ELISA Kit (96 Tests). Quantitate Mouse Dll4 in cell culture supernatants, cell lysates, serum and plasma (heparin, EDTA). Sensitivity: 10pg/ml., Unconjugated
Artikelnummer	NBS-KBB-WB76JF-96
Hersteller Artikelnummer	KBB-WB76JF-96
Alternativnummer	NBS-KBB-WB76JF-96
Hersteller	Nordic BioSite
Kategorie	Antikörper
Applikation	ELISA
Spezies Reaktivität	Mouse
Immunogen	Expression system for standard: NS0, Immunogen sequence: S28-P525
Konjugation	Unconjugated
Produktbeschreibung	Mouse DLL4 ELISA Kit (96 Tests). Quantitate Mouse Dll4 in cell culture supernatants, cell lysates, serum and plasma (heparin, EDTA). Sensitivity: 10pg/ml....
Molekulargewicht	74991 MW
Detektionsbereich	15.6 pg/ml - 1,000 pg/ml
Sensitivitaet	<10 pg/ml

NCBI	54485
UniProt	Q9JI71
Proben	Cell Culture,Plasma,Serum
Target-Kategorie	DLL4
Anwendungsbeschreibung	Aliquot 0.1ml per well of the 1000pg/ml, 500pg/ml, 250pg/ml, 125pg/ml, 62.5pg/ml, 31.2pg/ml, 15.6pg/ml mouse DLL4 standard solutions into the precoated 96-well plate. Add 0.1ml of the sample diluent buffer into the control well (Zero well). Add 0.1ml of