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Product Datasheet

Alexa Fluor(TM) 647-Labeled Human CD40 Protein, Fc Tag (Site-specific conjugation), AF647 ABS-CD0-HA256-200TESTS

Artikelname	Alexa Fluor(TM) 647-Labeled Human CD40 Protein, Fc Tag (Site-specific conjugation), AF647
Artikelnummer	ABS-CD0-HA256-200TESTS
Hersteller Artikelnummer	CD0-HA256-200tests
Alternativnummer	ABS-CD0-HA256-200TESTS
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	AF647
Produktbeschreibung	CD40 is also known as TNFRSF5, Bp50, CDW40, MGC9013, TNFRSF5 and p50, is a member of the TNF receptor superfamily which are single transmembranespanning glycoproteins, and plays an essential role in mediating a broad variety of immune and inflammator...
Molekulargewicht	47.1 kDa
Tag	C-Fc
Puffer	PBS, 0.5% BSA, pH7.4
Quelle	Alexa Fluor 647-Labeled Human CD40 Protein, Fc Tag (CD0-HA256) is produced via site-specific conjugation of AF647 to Human CD40 Protein, Fc Tag under optimal conditions with a proprietary technology. Alexa Fluor 647-Labeled Human CD40 Protein, Fc Tag is

Expression System	HEK293
Formulierung	Powder
Target-Kategorie	CD40