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Product Datasheet

RH IL-2c126s (AF) **SHD-100-222AF-50UG**

Artikelname	RH IL-2c126s (AF)
Artikelnummer	SHD-100-222AF-50UG
Hersteller Artikelnummer	100-222AF-50UG
Alternativnummer	SHD-100-222AF-50UG
Hersteller	Fujifilm Irvine Scientific
Kategorie	Proteine/Peptide
Applikation	Bioassay, SDS-PAGE
Spezies Reaktivität	Human
Produktbeschreibung	IL-2C126S, an immune-regulating cytokine originating from lymphocytes, operates via the IL-2R receptor to trigger the expansion of activated T cells and encourage T cell maturation (1). IL-2 mediates its action by binding to IL-2 receptors (IL-2R), c...
Molekulargewicht	15.5
UniProt	P60568
Puffer	0.1% Trifluoroacetic Acid (TFA)
Quelle	E.coli
Reinheit	97
Formulierung	Lyophilized from a 0.2 µm filtered solution

Sequenz	MAPTSSSTKK TQLQLEHLLL DLQMILNGIN NYKNPKLTRM LTFKFYMPKK ATELKHLQCL EEELKPLEEV LNLAQSKNFH LRPRDLISNI NVIVLELKGS ETTFMCEYAD ETATIVEFLN RWITFSQSII STLT
Anwendungsbeschreibung	Centrifuge vial before opening. Suspend the product by gently pipetting the above recommended solution down the sides of the vial. DO NOT VORTEX. Allow several minutes for complete reconstitution. For prolonged storage, dilute to working aliquots in a 0.