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Product Datasheet

Anti-Human Cytochrome C DyLight 488 conjugated CYCS Antibody(monoclonal, 15F10), Clone: [Clone: 15F10], Mouse, Monoclonal BOB-M03529-DYL488

Artikelname	Anti-Human Cytochrome C DyLight 488 conjugated CYCS Antibody(monoclonal, 15F10), Clone: [Clone: 15F10], Mouse, Monoclonal
Artikelnummer	BOB-M03529-DYL488
Hersteller Artikelnummer	M03529-Dyl488
Alternativnummer	BOB-M03529-DYL488-100UG
Hersteller	Boster Bio
Wirt	Mouse
Kategorie	Antikörper
Applikation	FC
Spezies Reaktivität	Human
Immunogen	E.coli-derived human Cytochrome C recombinant protein (Position: G2-E105). Human Cytochrome C shares 91% amino acid (aa) sequence identity with both mouse and rat Cytochrome C.
Konjugation	DyLight 488
Produktbeschreibung	Boster Bio Anti-Human Cytochrome C DyLight 488 conjugated CYCS Antibody (monoclonal, 15F10) catalog M03529-Dyl488. Tested in Flow Cytometry applications. This antibody reacts with Human....
Klonalität	Monoclonal

Konzentration	0.5-1mg/ml, actual concentration vary by lot. Use suggested dilution ratio to decide dilution procedure.
Klon-Bezeichnung	[Clone: 15F10]
Molekulargewicht	39 kDa
Sensitivitaet	<50pg/ml
UniProt	P99999
Puffer	Each vial contains 50% glycerol, 0.9% NaCl, 0.2% Na ₂ HPO ₄ , 0.02% NaN ₃ .
Formulierung	Liquid
Application Verdünnung	Flow Cytometry (Fixed), 1-3µg/1x10 ⁶ cells