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Product Datasheet

Human S100B / S100 Beta Protein (Recombinant Human IgG1 Fc, N-terminus) (Ser2-Glu92) - LS-G47556 LS-G47556-100

Artikelname	Human S100B / S100 Beta Protein (Recombinant Human IgG1 Fc, N-terminus) (Ser2-Glu92) - LS-G47556
Artikelnummer	LS-G47556-100
Hersteller Artikelnummer	LS-G47556-100
Alternativnummer	LS-G47556-100
Hersteller	LifeSpan Biosciences
Kategorie	Proteine/Peptide
Molekulargewicht	The recombinant human Fc/S100B is a disulfide-linked homodimeric protein. The reduced monomer consists of 328 amino acids and has a predicted molecular mass of 37.2 kDa. As a result of glycosylation, the apparent molecular mass of rhFc/S100B monomer is a
Tag	Human IgG1 Fc, N-terminus
NCBI	6285
Quelle	Human
Reinheit	> 95 % as determined by SDS-PAGE.
Formulierung	Lyophilized from sterile PBS, pH 7.4, with 5 % - 8 % trehalose, mannitol and 0.01% Tween80 are added as protectants before lyophilization.
Anwendungsbeschreibung	Bind, ELISA, Func, SDS-PAGE