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Product Datasheet

Human EMA / MUC1 Protein (Recombinant Mouse IgG1 Fc, C-terminus) (Met1-Gly167) - LS-G47647 LS-G47647-100

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| Article Name | Human EMA / MUC1 Protein (Recombinant Mouse IgG1 Fc, C-terminus) (Met1-Gly167) - LS-G47647 |
| Biozol Catalog Number | LS-G47647-100 |
| Supplier Catalog Number | LS-G47647-100 |
| Alternative Catalog Number | LS-G47647-100 |
| Manufacturer | LifeSpan Biosciences |
| Category | Proteine/Peptide |
| Molecular Weight | The recombinant human MUC1/mFc is a disulfide-linked homodimer. The reduced monomer consists of 369 amino acids after removal the signal peptide and has a predicted molecular mass of 41 kDa. As a result of glycosylation, rhMUC1/mFc monomer migrates as an |
| Tag | Mouse IgG1 Fc, C-terminus |
| NCBI | 4582 |
| Source | Human |
| Purity | (84.9+9.2) % as determined by SDS-PAGE |
| Form | Lyophilized from sterile PBS, pH 7.4, 8% trehalose, mannitol and 0.01% Tween80 |
| Application Notes | SDS-PAGE |