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Product Datasheet

Human 4-1BB Ligand / TNFSF9 (71-254) Protein, Fc Tag, active trimer, Research Grade, Unconjugated ABS-41L-H5266-1MG

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|----------------------------|---|
| Article Name | Human 4-1BB Ligand / TNFSF9 (71-254) Protein, Fc Tag, active trimer, Research Grade, Unconjugated |
| Biozol Catalog Number | ABS-41L-H5266-1MG |
| Supplier Catalog Number | 41L-H5266-1mg |
| Alternative Catalog Number | ABS-41L-H5266-1MG |
| Manufacturer | AcroBiosystems |
| Host | Human |
| Category | Proteine/Peptide |
| Species Reactivity | Human |
| Conjugation | Unconjugated |
| Product Description | Tumor necrosis factor ligand superfamily member 9 (41BBL) is also known as 41BB ligand, CD137L or TNFSF9, which is a cytokine that binds to TNFRSF9. 41BBL is the high affinity ligand of 41BB. 41BBL induces the proliferation of activated peripheral bl... |
| Molecular Weight | 87.5 kDa |
| Tag | N-Fc |
| NCBI | 41273 |
| Buffer | PBS, pH7.4 |
| Purity | 95% |

| | |
|--------|--------------|
| Form | Powder |
| Target | 4-1BB Ligand |