

Research Grade Clervonafusp Alfa

Summary

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|---------------------------|---|
| Catalog No. | DHC80003 |
| Alternative Names | VAL-1221 |
| Clone ID | Clervonafusp Alfa |
| Host species | Humanized |
| Species reactivity | Human |
| Form | Liquid |
| Storage buffer | 0.01M PBS, pH 7.4. |
| Concentration | 1 mg/ml |
| Purity | >95% as determined by SDS-PAGE. |
| Clonality | Monoclonal |
| Isotype | IgG1-kappa (fused with Homo sapiens GAA/glucosidase alpha) |
| Applications | Research Grade Biosimilar |
| Target | Equilibrative nitrobenzylmercaptapurine riboside-insensitive nucleoside transporter, 36 kDa nucleolar protein HNP36, ENT2, Equilibrative nucleoside transporter 2, SLC29A2, Hydrophobic nucleolar protein, 36 kDa, Equilibrative NBMPR-insensitive nucleoside transporter, Nucleoside transporter, ei-type, Delayed-early response protein 12, Solute carrier family 29 member 2, HNP36, DER12, GAA, Lysosomal alpha-glucosidase, Acid maltase, Aglucosidase alfa |
| Purification | Protein A/G purified from cell culture supernatant. |
| Endotoxin level | Please contact with the lab for this information. |

Recombinant Proteins & Antibodies

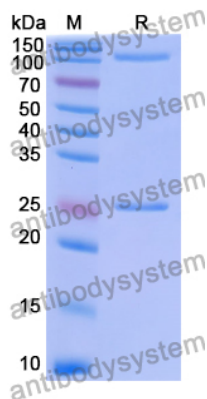
Expression system Mammalian Cells

Accession Q14542 & P10253

Stability and Storage Use a manual defrost freezer and avoid repeated freeze-thaw cycles.
Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -80°C long term.

Note For research use only. Not suitable for clinical or therapeutic use.

Data Image



SDS-PAGE

SDS PAGE for Clervonafusp Alfa