

Product Information

Catalog No.	BS11225
Product name	Research Grade Efaprinermin Alfa

Background

Host species:

Isotype: Fusion-[TNFSF18(TNFSuperfamilymember18,AITRL,TL6,GITRL)]2-IGHG1Fc(Fragmentconstant)

Species reactivity: Human

Immunogen:

Form: Liquid

Storage instructions:

Storage buffer: 0.01M PBS, pH7.4.

Concentration: 1mg/ml

Purity: >95% as determined by SDS-PAGE.

Clonality:

Applications: Research Grade Biosimilar

Target: Activation-inducibleTNFRfamilyreceptor,GITR,TNFRSF18,CD357,Tumornecrosisfactorreceptorsuperfamilymember18,AITR,Glucocorticoid-inducedTNFR-relatedprotein

Purification: Protein A/G purified from cell culture supernatant.

Endotoxin level: Expression system: Mammalian Cells

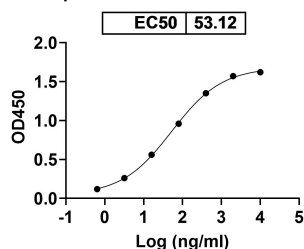
Stability and Storage: Use a manual defrost freezer and avoid repeated freeze-thaw cycles. Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -80°C long term.

Alternative Names: OMP-336B11,CAS:2102200-64-4

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

Image Data

Efaprinermin alfa binds with CD357



Bioactivity

Detects CD357/TNFRSF18/GITR in indirect ELISAs.