Human GITR / CD357



Product Name Human GITR / CD357

Catalog No IT-300-107p

Source Recombinant protein purified from 293 cell culture

Formulation Each vial contains 100 µg of purified protein (1 mg/ml) in PBS.

Protein Human GITR / CD357 (aa 26-162; GenBank# Q9Y5U5) with rat

CD4d3+4 and 6xHis tagged at C-terminus.

Applications WB standard, antibody ELISA, Functional analysis, etc

Purity ≥95%

Storage Keep it at 4°C if used within a month. For long term storage, split it

into small aliquots and keep at -80°C. Avoid repeated freezing and thawing. The product will be expired one year after receiving if

stored properly. Non-hazardous. No MSDS required.

Use Limitation For research use only, not for use in diagnostic procedures.

Reference Brown MH and Barclay AN (1994). Expression of immunoglobulin and

scavenger receptor superfamily domains as chimeric proteins with domains

3 and 4 of CD4 for ligand analysis. Protein Engineering 7: 515-521

E

250kd
150kd
100kd
75kd
Sokd
37kd
25kd
20kd -

15kd -10kd -