

PRODUCT DATA SHEET

Bioworld Technology CO., Ltd.



IFN- γ R α (G456) Peptide

Cat No.: BS1667P

Background

IFN gamma receptor beta is part of the receptor for interferon gamma. This class II cytokine receptor pairs with CDw119 to form the IFN gamma receptor and is an integral part of the IFN gamma signal transduction pathway. CDw119 serves as the IFN gamma binding chain and associates with the IFN gamma beta chain which is required for receptor signaling. The extracellular portion of both the IFN gamma receptor alpha and beta chains must be species matched. The IFN gamma receptor beta chain is expressed on T and B cells, NK cells, monocytes/ macrophages, and fibroblasts.

Swiss-Prot

P15260

Applications

Blocking

Specificity

This peptide can be used with studies using BS1667 IFN- γ R α (G456) pAb.

Purification & Purity

Synthetic peptide IFN- γ R α (G456). (Note: the amino acid sequence is proprietary). The purity is > 98%.

Product

1 mg/ml in DI water.

Storage & Stability

Store at 4 °C short term. Aliquot and store at -20 °C long term.

Avoid freeze-thaw cycles.

Research Use

For research use only, not for use in diagnostic procedure.

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