

Rabbit anti-Human Interferon- α Receptor Type I Subunit I Polyclonal Antibody

Interferon- α Receptor Type I Subunit I (phospho-Ser535/Ser539) Antibody

CATALOG # AAA305046	HOST Rabbit	REACTIVITY Human	APPLICATIONS Western Blot
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PRODUCT SYNONYMS

Interferon- α Receptor Type I Subunit I; Polyclonal Antibody; Interferon- α Receptor Type I Subunit I (phospho-Ser535/Ser539) Antibody; AVP; IFRC; IFNAR; IFNBR; IFN- α -REC; anti-Interferon- α Receptor Type I Subunit I antibody

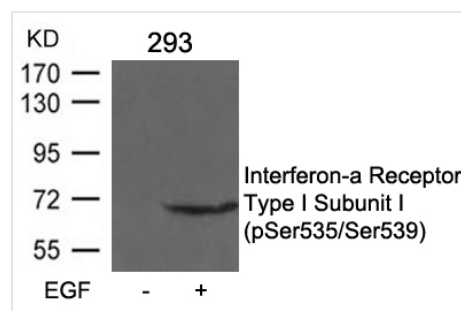
PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Specificity	The antibody detects endogenous level of MEK5 only when phosphorylated at serine 535 or 539.
Concentration	1.0 mg/ml (varies by lot)
Applicable Applications for anti-Interferon- α Receptor Type I Subunit I antibody	WB (Western Blot)
Immunogen Type	Peptide-KLH
Immunogen Description	Peptide sequence around phosphorylation site of serine 535 or serine 539 (D-S(p)-G-N-Y-S(p)-N) derived from Human Interferon- α Receptor Type I Subunit I.
Modification	Phospho-Ser535/Ser539
Target Name	IFNAR1 Subunit1
Preparation and Storage	Store at -20 degree C

IMAGES



WB (Western Blot)

Western blot analysis of extracts from P19 cells, treated with calf intestinal phosphatase (CIP), using Interferon- α Receptor Type I Subunit I (phospho-Ser535/Ser539) Antibody.


WB (Western Blot)

Western blot analysis of extracts from 293 cells untreated or treated with EGF using Interferon- α Receptor Type I Subunit I (phospho-Ser535/Ser539) Antibody.

ADDITIONAL INFORMATION

Related Product Information for anti-Interferon-a Receptor Type I Subunit I antibody	Associates with IFNAR2 to form the type I interferon receptor. Receptor for interferons alpha and beta. Binding to type I IFNs triggers tyrosine phosphorylation of a number of proteins including JAKs, TYK2, STAT proteins and IFNR alpha- and beta-subunits themselves.
Product Categories/Family for anti-Interferon-a Receptor Type I Subunit I antibody	Phospho-specific Ab

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/polyclonal/interferon-a-receptor-type-i-subunit-i-antibody-western-blot-elisa/305046>