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Datasheet for ABIN5623805

IL13 Receptor alpha 1 Protein (AA 22-343) (His tag)

Overview

Quantity:	50 µg
Target:	IL13 Receptor alpha 1 (IL13RA1)
Protein Characteristics:	AA 22-343
Origin:	Human
Source:	Insect Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This IL13 Receptor alpha 1 protein is labelled with His tag.
Application:	SDS-PAGE (SDS), Control (Ct)

Product Details

Sequence:	22-343 amino acids of Human IL13RA1 protein: GGGGAAPTET QPPVTNLSVS VENLCTVIWT WNPPEGASSN CSLWYFSHFG DKQDKKIAPE TRRSIEVPLN ERICLQVGSQ CSTNESEKPS ILVEKCISPP EGDPEAVTE LQCIWHNLSY MKCSWLPGRN TSPDTNYTLY YWHRSLKIH QCENIFREGQ YFGCSFDLTK VKDSSFQHS VQIMVKDNAG KIKPSFNIVP LTSRVKPDPP HIKNLSFHND DLYVQWENPQ NFISRCLFYE VEVNNSQTET HNVFYVQEAKE CENPEFERNV ENTSCFMVPG VLPDTLNTVR IRVKTNKLCY EDDKLWSNWS QEMSIGKKRN STHHHHHH
Characteristics:	Recombinant Human IL13RA1 protein with His tag
Purity:	> 90 % pure

Target Details

Target:	IL13 Receptor alpha 1 (IL13RA1)
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Target Details

Alternative Name: [IL13RA1 \(IL13RA1 Products\)](#)

Pathways: [JAK-STAT Signaling](#), [Positive Regulation of Immune Effector Process](#), [Production of Molecular Mediator of Immune Response](#)

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: Supplied as liquid in PBS (pH 7.4)

Storage: 4 °C/-20 °C

Storage Comment: Store at 4 deg C for short term. For long term storage, aliquot and store at -20 deg C. Avoid repeated freeze thaw cycles.