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Datasheet for ABIN7508665 FGFR2 Protein

Overview

Quantity:	50 µg
Target:	FGFR2
Origin:	Human
Source:	CHO Cells
Protein Type:	Recombinant
Application:	SDS-PAGE (SDS), Functional Studies (Func)

Product Details

Purpose:	FGFR2 (Human) Recombinant Protein
Sequence:	RPSFSLVEDT TLEPEEPPTK YQISQPEVYV AAPGESLEVR CLLKDAAVIS WTKDGVHLGP NNRTVLIGEY LQIKGATPRD SGLYACTASR TVDSETWYFM VNVTDAISSG DDEDDTDGAE DFVSENSNNK ROPYWTNTEK MEKRLHAVPA ANTVKFRCPA GGNPMPTMRW LKNGKEFKQE HRIGGYKVRN QHWSLIMESV VPSDKGNYTC VVENEYGSIN HTYHLDVVER SPHRPILQAG LPANASTVVG GDVEFVCKVY SDAQPHIQ
Characteristics:	Human FGFR2 (P21802, 22 a.a. - 289 a.a.) partial recombinant protein expressed in CHO cells.
Purification:	Mammalian cell (CHO) expression system

Target Details

Target:	FGFR2
Alternative Name:	FGFR2 (FGFR2 Products)
Background:	Fibroblast growth factor receptor 2

Target Details

Gene ID: 2263

Pathways: [RTK Signaling](#), [Fc-epsilon Receptor Signaling Pathway](#), [EGFR Signaling Pathway](#), [Neurotrophin Signaling Pathway](#), [Regulation of Muscle Cell Differentiation](#), [Skeletal Muscle Fiber Development](#), [Growth Factor Binding](#)

Application Details

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

Restrictions: For Research Use only

Handling

Format: Lyophilized

Buffer: Lyophilized from sterile distilled Water up to 100 µg/mL

Storage: 4 °C,-20 °C,-80 °C