



IGF1 Monoclonal Antibody (2C8)

Size50 μgSpecies ReactivityHumanPublished SpeciesHumanHost/IsotypeMouse / IgG1ClassMonoclonalTypeAntibodyClone2C8ConjugateUnconjugatedImmunogenPurified human placental IGF-1 receptorsFormLiquidConcentration1.1 mg/mLPurificationProtein GStorage bufferPBS, pH 7.4Containsno preservativeStorage conditionsStore at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.RRIDAB_559580	Product Details	
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	Contains	no preservative
RRID AB_559580	Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
	RRID	AB_559580

Applications	Tested Dilution	Publications
Western Blot (WB)	Assay-dependent	1 Publication

Product Specific Information

Store product as a concentrated solution. Centrifuge briefly prior to opening the vial.

□ 1 Reference

Western Blot (1)

The Journal of biological chemistry

SCF TrCP1 activates and ubiquitylates TAp63gamma.

"MA1-21541 was used in western blot to study the activation and ubiquitinylation of TAp63gamma by SCF TrCP1" Authors: Gallegos JR,Litersky J,Lee H,Sun Y,Nakayama K,Nakayama K,Lu H

Year 2008

Species Human

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