

ARG30283 RBP4 ELISA Antibody Duo

Package: 1 pair
Store at: -20°C

Component

Cat. No.	Component Name	Host clonality	Reactivity	Application	Package
ARG10619	anti-RBP4 antibody [RB42]	Mouse mAb	Hu	ELISA, sELISA, WB	50 µg
ARG10620	anti-RBP4 antibody [RB48]	Mouse mAb	Hu	ELISA, sELISA, WB	50 µg

Summary

Product Description	Related news: A new role of fat – factory of circulating miRNAs
Target Name	RBP4
Alternate Names	RBP4 ELISA antibody; RBP4 antibody

Properties

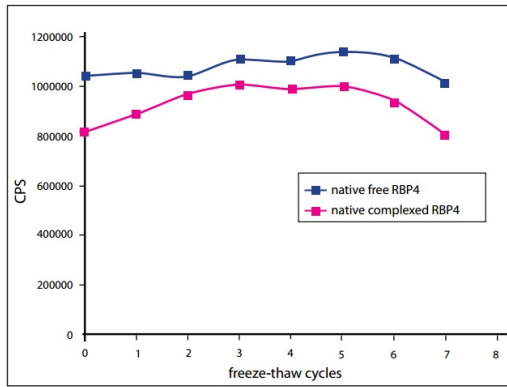
Storage instruction	For continuous use, store undiluted antibody at 2-8°C for up to a week. For long-term storage, aliquot and store at -20°C or below. Storage in frost free freezers is not recommended. Avoid repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed before use.
Note	For laboratory research only, not for drug, diagnostic or other use.

Images



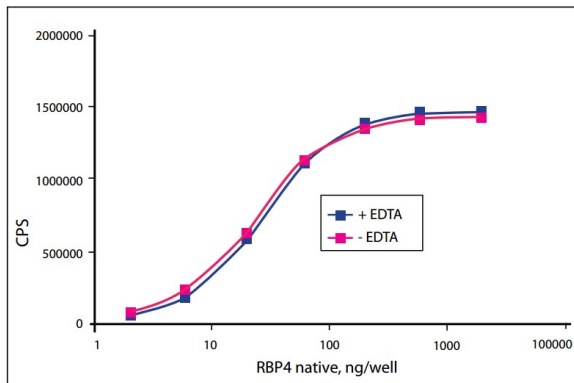
ARG10619 anti-RBP4 antibody [RB42] WB image

Western blot: Immunodetection of RBP4 in WB after SDS electrophoresis in reducing conditions by ARG10619 anti-RBP4 antibody [RB42]. 1 µg of purified endogenous RBP4 was loaded.



ARG10619 anti-RBP4 antibody [RB42] sELISA image

Sandwich ELISA: Immunoreactivity of native free and native complexed RBP4 after several freeze-thaw cycles measured with the assay RB48 - RB42. Capture antibody: ARG10620 anti-RBP4 antibody [RB48] (1 µg/well); Detection antibody: ARG10619 anti-RBP4 antibody [RB42] labeled with stable Eu3+ chelate (0.2 µg/well). Antigen: Native isolated RBP4.



ARG10619 anti-RBP4 antibody [RB42] sELISA image

Sandwich ELISA: Immunodetection of purified endogenous RBP4 in sandwich immunoassay by RB48-RB42 MAb assay in presence of 5 mM EDTA (blue line) or in absence of EDTA (pink line). Capture antibody: ARG10620 anti-RBP4 antibody [RB48] (1 µg/well); Detection antibody: ARG10619 anti-RBP4 antibody [RB42] labeled with stable Eu3+ chelate (0.2 µg/well). Antigen: Native isolated RBP4.



ARG10620 anti-RBP4 antibody [RB48] WB image

Western blot: Immunodetection of RBP4 in WB after SDS electrophoresis in reducing conditions by ARG10620 anti-RBP4 antibody [RB48]. 1 µg of purified endogenous RBP4 was loaded.