

Datasheet for ABIN932446

anti-RERE antibody

1 Image



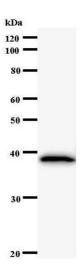
Overview

100 μg
RERE
Human
Mouse
Monoclonal
This RERE antibody is un-conjugated
Dot Blot (DB)
RERE antibody was raised in mouse using recombinant Human Arginine-Glutamic Acid Dipeptide (Re) Repeats
REREF1H8
lgG2b
Human
Other species not studied.
Protein G affinity chromatography
RERE
RERE (RERE Products)

Target Details

Background:	This gene encodes a member of the atrophin family of arginine-glutamic acid (RE) dipeptide
	repeat-containing proteins. The encoded protein co-localizes with a transcription factor in the
	nucleus, and its overexpression triggers apoptosis. A similar protein in mouse associates with
	histone deacetylase and is thought to function as a transcriptional co-repressor during
	embryonic development. Multiple transcript variants encoding different isoforms have been
	found for this gene. Synonyms: Monoclonal RERE antibody, Anti-RERE antibody, Arginine-
	glutamic acid dipeptide repeats protein antibody, PID antibody, MTA1L1 antibody,
	DKFZp686F2281 antibody.
Pathways:	Protein targeting to Nucleus

Application Details	
Application Notes:	Optimal conditions should be determined by the investigator.
Restrictions:	For Research Use only
Handling	
Concentration:	Lot specific
Buffer:	RERE antibody in PBS (3.0 mM KCl, 1.5 mM KH2 PO4, 140 mM NaCl, 8.0 mM Na2 HPO4 (pH 7.4)) containing 1 % bovine serum albumin (BSA) and 0.05 % sodium azide (NaN3).
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium Azide: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be handled by trained staff only.
Handling Advice:	Avoid repeated freeze/thaw cycles. Dilute only prior to immediate use.
Storage:	4 °C/-20 °C
Storage Comment:	Store at 2-8 °C for up to one year. We recommend long term storage at -20 °C.



Western Blotting

Image 1.