

Datasheet for ABIN2206863 **anti-ATR antibody**



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Overview

Quantity:	100 µg
Target:	ATR
Reactivity:	Drosophila melanogaster
Host:	Goat
Clonality:	Polyclonal
Conjugate:	This ATR antibody is un-conjugated
Application:	ELISA, Western Blotting (WB)

Product Details

Immunogen:	Peptide with sequence DPHCAIEDIKVPLEQ, from the internal region of the protein sequence (NP_523369.2).
Sequence:	DPHCAIEDIK VPLEQ
Isotype:	IgG
Characteristics:	ATR (Mei-41, ATM-RAD3 related, CG4252, CG4252, CG4252-PA , DmATR, Dmel, Dmel\CG4252, Dmmei41, drosophila ATR, fs(1)M37, mei-195, MEI41, mei41, Mei-41/DATR, MEI41/FRP1, mei-41-PA, meiotic 41, meiotic-41, meiP41, mus(1)103, mus(1)104, mus103, mus-103, mus104, mus-104, mei-41)
Purification:	Purified by ammonium sulfate precipitation.

Target Details

Target:	ATR
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Target Details

Alternative Name:	ATR (ATR Products)
Pathways:	Positive Regulation of Response to DNA Damage Stimulus

Application Details

Application Notes:	Optimal working conditions should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Liquid
Buffer:	Supplied as a liquid in Tris saline, pH 7.3, 0.5 % BSA, 0.02 % sodium azide.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	-20°C