

Datasheet for ABIN2668691

anti-Retinoic Acid Receptor beta antibody (AA 413-448)[Go to Product page](#)**2** Publications

Overview

Quantity:	100 µg
Target:	Retinoic Acid Receptor beta (RARβ)
Binding Specificity:	AA 413-448
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This Retinoic Acid Receptor beta antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC), Electrophoretic Mobility-Shift Assay (EMSA)

Product Details

Immunogen:	This RAR-beta antibody was raised against amino acids 413-448 of human RAR-beta.
Clone:	8B-10B2
Isotype:	IgG1
Purification:	Protein G Chromatography

Target Details

Target:	Retinoic Acid Receptor beta (RARβ)
Alternative Name:	RAR-beta (RARβ Products)
Molecular Weight:	50 kDa

Target Details

Gene ID:	5915
Pathways:	Nuclear Receptor Transcription Pathway , Retinoic Acid Receptor Signaling Pathway , Steroid Hormone Mediated Signaling Pathway

Application Details

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

Handling

Concentration:	1 µg/µL
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 and keep on ice when not in storage.
Storage:	-20 °C
Storage Comment:	Antibodies in solution can be stored at -20 °C for 2 years.
Expiry Date:	6 months

Publications

Product cited in:	Boehm, Samama, Cribier, Rochette-Egly: "Retinoic-acid receptor beta expression in melanocytes." in: European journal of dermatology : EJD, Vol. 14, Issue 1, pp. 19-23, (2004) (PubMed). Chakravarti, Mathur, Bahadur, Shukla, Rochette-Egly, Ralhan: "Expression of RARalpha and RARbeta in human oral potentially malignant and neoplastic lesions." in: International journal of cancer. Journal international du cancer, Vol. 91, Issue 1, pp. 27-31, (2001) (PubMed).
-------------------	--