

Anti-Retinoid X Receptor γ Polyclonal Antibody



<u>Catalog No.</u>	<u>Size</u>
A300182-01	50 μ l
A300182-02	100 μ l

Specificity	Anti-Retinoid X Receptor γ (human mouse rat)
Source	Rabbit Polyclonal
Application	WB ELISA IHC IF
Form	Liquid, 1 mg/ml

Product

Swiss-Prot No.: P48443

Other Names: RXRC, retinoid X receptor gamma

Specificity and Sensitivity

Retinoid X Receptor γ antibody detects endogenous levels of total Retinoid X Receptor γ protein.

Source and Purification

The antiserum was produced against synthesized peptide derived from human Retinoid X Receptor γ antibody. The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.

Application Notes

Optimal working dilutions should be determined experimentally by the investigator. Suggested starting dilutions are as follows:

WB: 1:500~1:3000 IHC: 1:50~1:100

IF: 1:100~1:500 ELISA: 1:10000

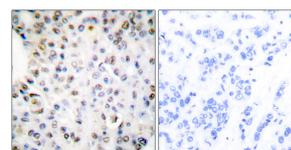
Storage Buffer

Rabbit IgG in phosphate buffered saline (without Mg^{2+} and Ca^{2+}), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.

Storage Instructions

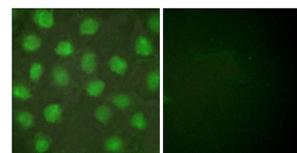
Stable for 1 year at $-20^{\circ}C$ from date of shipment. For maximum recovery of product, centrifuge the original vial after thawing and prior to removing the cap. Aliquot to avoid repeated freezing and thawing. Aliquot will be stable at $4^{\circ}C$ for 3 months.

Images



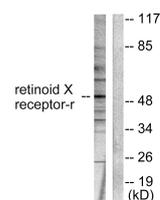
Peptide - +

Immunohistochemical analysis of paraffin-embedded human breast carcinoma tissue using Retinoid X Receptor γ antibody.



Peptide - +

Immunofluorescence analysis of HuvEc cells, using Retinoid X Receptor γ antibody.



Peptide - +

Western blot analysis of extracts from HepG2 cells, using Retinoid X Receptor γ antibody.

Related Products

PW001: Super ECL Assay kit

E030120 : HRP, Goat Anti-Rabbit IgG(H+L)

E030220 : AP, Goat Anti-Rabbit IgG(H+L)

E021010: Anti-GAPDH Mouse Monoclonal Antibody

E021020: Anti-beta Actin Mouse Monoclonal Antibody

E022330: Anti-His Tag Mouse Monoclonal Antibody-HRP