

## Product Datasheet

### Nuclear receptor ROR gamma (phospho-S203) antibody (orb420341)

## Description

## Nuclear receptor ROR gamma

<b>Species/Host</b>	Rabbit
<b>Reactivity</b>	Mouse
<b>Conjugation</b>	Unconjugated
<b>Tested Applications</b>	ELISA, WB
<b>Immunogen</b>	Affinity purified Anti-receptor ROR gamma pS203 antibody was prepared from whole rabbit serum produced by repeated immunizations with an internal synthetic peptide phosphorylated at the serine 203 position of mouse receptor ROR gamma protein.
<b>Preservatives</b>	0.01% (w/v) Sodium Azide
<b>Form/Appearance</b>	Liquid (sterile filtered)
<b>Concentration</b>	1.05 mg/ml
<b>Storage</b>	Store vial at -20° C prior to opening. This product is stable at 4° C as an undiluted liquid. For extended storage, aliquot contents and freeze at -20° C or below. Avoid cycles of freezing and thawing. Dilute only prior to immediate use.
<b>Note</b>	For research use only
<b>Application notes</b>	This affinity purified antibody has been tested for use in ELISA and western blot. Specific conditions for reactivity should be optimized by the end user. Expect a band ~ 61 kDa in size corresponding to receptor ROR gamma by western blotting in the appropriate cell lysate or extract.
<b>Isotype</b>	IgG
<b>Clonality</b>	Polyclonal
<b>Purity</b>	Anti-nuclear receptor ROR gamma pS203 is directed against mouse receptor ROR gamma phosphorylated at the serine 203 position. This product is an affinity

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phospho-peptide to remove any unwanted reactivities. A BLAST