

Datasheet for ABIN5648511

Retinoic Acid Receptor alpha ELISA Kit[Go to Product page](#)

Overview

Quantity:	96 tests
Target:	Retinoic Acid Receptor alpha (RARA)
Binding Specificity:	pSer77
Reactivity:	Human, Mouse
Method Type:	DNA-Binding ELISA
Application:	ELISA

Product Details

Purpose:	The TFact™ Retinoic Acid Receptor alpha (Phospho-Ser77) DNA-Binding ELISA Kit detects endogenous levels of Retinoic Acid Receptor alpha only when phosphorylated at Ser77.
Analytical Method:	Qualitative
Detection Method:	Colorimetric
Components:	Components: 96-Well Tissue Culture Microplate, 100x Anti-Target Primary Antibody, 100x Anti-Control Primary Antibody, HRP-Conjugated Anti-Rabbit IgG Secondary Antibody, HRP-Conjugated Anti-Mouse IgG Secondary Antibody, 10x TBS, 10x Wash Buffer, Quenching Buffer, Blocking Buffer, Primary Antibody Diluent, Ready-to-Use Substrate, Stop Solution, Crystal Violet Solution, SDS Solution, Adhesive Plate Seals, Technical Manual

Target Details

Target:	Retinoic Acid Receptor alpha (RARA)
Alternative Name:	Retinoic Acid Receptor alpha

Target Details

Background:	Synonyms: Retinoic acid receptor alpha, RAR-alpha, Nuclear receptor subfamily 1 group B member 1 , RARA , NR1B1 UniGene: Hs.654583 NCBI Gene Symbol: RARA
Gene ID:	5914
OMIM:	180240
UniProt:	P10276
Pathways:	Nuclear Receptor Transcription Pathway , Retinoic Acid Receptor Signaling Pathway , Intracellular Steroid Hormone Receptor Signaling Pathway , Steroid Hormone Mediated Signaling Pathway , Cellular Response to Molecule of Bacterial Origin , Positive Regulation of Immune Effector Process , S100 Proteins

Application Details

Plate:	Pre-coated
Restrictions:	For Research Use only

Handling

Storage:	4 °C
Storage Comment:	4°C/6 Months