

Anti-NR1H4 antibody (207-476) (STJ110618) STJ110618

GENERAL INFORMATION

Product Type	Primary antibodies
Short Description	
Applications	
Host/Source Reactivity	Rabbit Human/Mouse

PRODUCT PROPERTIES

Clonality Clone ID	Polyclonal
Concentration	Lot specific
Conjugation	Unconjugated
Purification	Affinity purification
Dilution	WB:1:500-1:1000
Range	ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay requirements.
Formulation	PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.3.
Isotype	IgG
Storage Instruction	Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

Gene ID 9971 Gene Symbol NR1H4 Uniprot ID NR1H4_HUMAN Immunogen Immunogen 207-476 Region Specificity Recombinant fus Immunogen MYTGLITEIQCK: Sequence II VEEESAEEAEI

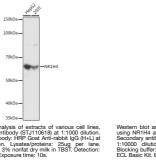
 Immunogen
 Description

 Specificity
 Recombinant fusion protein containing a sequence corresponding to amino acids 207-476 of human NR1H4 (NP_001193922.1).

 Immunogen
 MYTGLLTEIQCKSKRLRKNV KQHADQTVNEDSEGRDLRQV TSTTKSCREKTELTPDQQTL LHFIMDSYNKQRMPQEITNK

 Sequence
 ILKEEFSAEENFLILTEMAT NHVQVLVEFTKKLPGFQTLD HEDQIALLKGSAVEAMFLRS AEIFNKKLPSGHSDLLEERI

 RNSGISDEYITPMFSFYKSI GELKMTQEEYALLTAIVILS PDRQYIKDREAVEKLQEPLL DVLQKLCKIHQPENPQHFA



3360astern blot analysis of extracts of RAW264. 7 cells, gn NR1H4 antibody (STJ110618) at 1:1000 dilution. condary antibody: HRP Goat Anti-rabbit IgG (H-L) at 0000 dilution. Lysates/proteins: 25ug per lane cking putfer: 3% nortat dry milk in TBST. Detection: Comparise the second store determined to the second store determined store determined to the second store determined to the second store determined store determined store determined to the second store determined to the second store determined store determined to the second store determined store determined to the second store determined s

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081