

Thrb antibody - N-terminal region

Rabbit Polyclonal Antibody

Catalog # AI11091

Product Information

Application	WB, CHIP
Primary Accession	P37242
Other Accession	NM_009380 , NP_033406
Reactivity	Mouse, Rat
Predicted	Mouse, Rat
Host	Rabbit
Clonality	Polyclonal
Calculated MW	52630

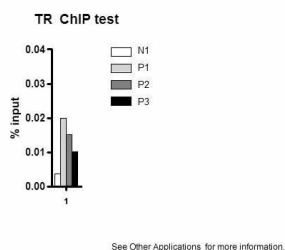
Additional Information

Gene ID	21834
Alias Symbol Other Names	MGC141269, MGC141270, Nr1a2, T3R[b], T3Rbeta, Thrb1, Thrb2, c-erbAbeta Thyroid hormone receptor beta, Nuclear receptor subfamily 1 group A member 2, c-erbA-2, c-erbA-beta, Thrb, Erba2, Nr1a2
Format	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.
Reconstitution & Storage	Add 50 ul of distilled water. Final anti-Thrb antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C. Avoid repeat freeze-thaw cycles.
Precautions	Thrb antibody - N-terminal region is for research use only and not for use in diagnostic or therapeutic procedures.

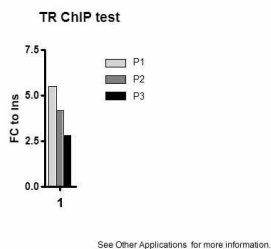
Protein Information

Name	Thrb
Synonyms	Erba2, Nr1a2
Function	Nuclear hormone receptor that can act as a repressor or activator of transcription. High affinity receptor for thyroid hormones, including triiodothyronine and thyroxine.
Cellular Location	Nucleus.

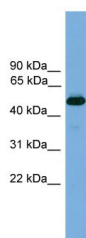
Images



Application: ChIP
 Sample Type: mouse liver tissue Chromatin Used: 100ug
 tissue Antibody Used: 10ug □ Image
 Submitted by: Joanna DiSpirito University of
 Pennsylvania □



Application: ChIP
 Sample Type: mouse liver tissue Chromatin Used: 100ug
 tissue Antibody Used: 10ug □ Image
 Submitted by: Joanna DiSpirito University of
 Pennsylvania □



WB Suggested Anti-Thrb Antibody Titration: 0.2-1 µg/ml
 Positive Control: Mouse Muscle

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.