Anti -Thyroid Hormone Receptor alpha Rabbit pAb

GB111289 100μL -20℃

Product Information

Description	THRA rabbit polyclonal antibody
Protein full name	Thyroid hormone receptor alpha
Synonyms	Nuclear receptor subfamily 1 group A member 1, c-erbA-1, c-erbA-alpha, C-erba-alpha, Thra, Nr1a1, THRA
Immunogen	KLH conjugated Synthetic peptide corresponding to Mouse THRA
Isotype	IgG
Purity	Affinity purification
Subcellular location	Cytoplasm, Nucleus
Uniprot ID	P10827, P63058

Applications

Applications	Species	Dilution	Positive Sample
IHC/IF	Human, Mouse	1: 500-1: 2000	brain, colon cancer, liver cancer, testis

Background

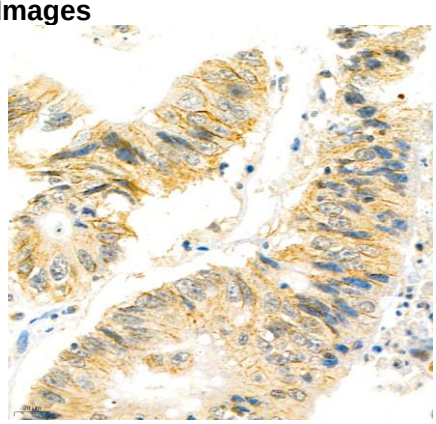
The THRA is a nuclear hormone receptor that can act as a repressor or activator of transcription. High affinity receptor for thyroid hormones, including triiodothyronine and thyroxine.

Storage

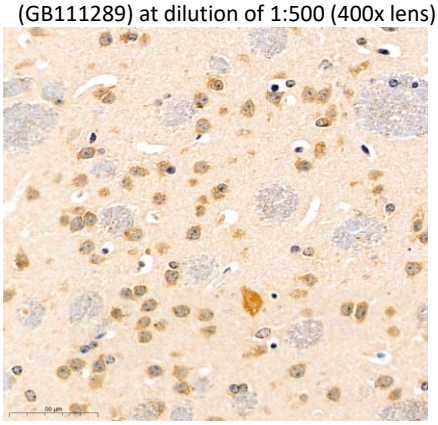
Storage	Store at -20 ℃ for one year. Avoid repeated freeze/thaw cycles.
Storage Buffer	PBS with 0.02%sodium azide,100 μg/ml BSA and 50% glycerol.

NOTE:1.This product is intended for research only.
2.This product is recommended to dilute with the Primary Antibody Dilution Buffer.

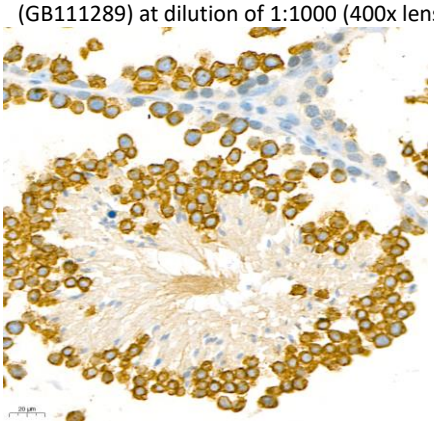
Images



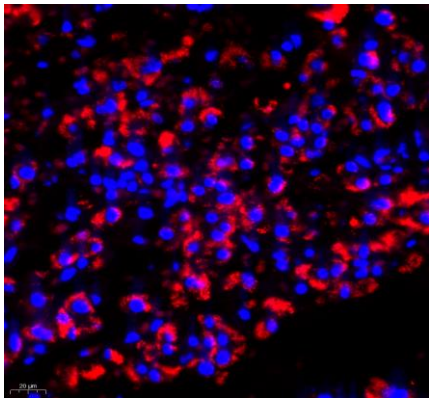
Immunohistochemistry of paraffin embedded human colon cancer using THRA (GB111289) at dilution of 1:500 (400x lens)



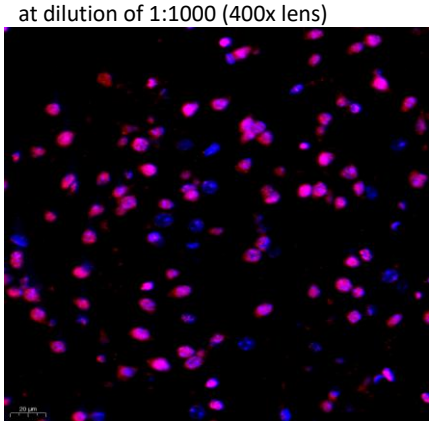
Immunohistochemistry of paraffin embedded mouse brain using THRA (GB111289) at dilution of 1:1000 (400x lens)



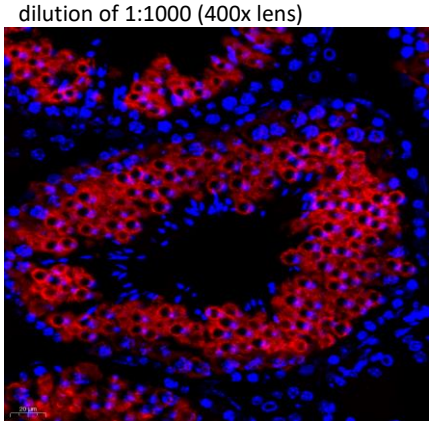
Immunohistochemistry of paraffin embedded mouse testis using THRA (GB111289) at dilution of 1:1000 (400x lens)



Immunofluorescence of paraffin embedded human liver cancer using THRA (GB111289) at dilution of 1:1000 (400x lens)



Immunofluorescence of paraffin embedded mouse brain using THRA (GB111289) at dilution of 1:1000 (400x lens)



Immunofluorescence of paraffin embedded mouse testis using THRA (GB111289) at dilution of 1:1000 (400x lens)