

Anti -TRIM33 Rabbit pAb

GB111904 100µL -20°C

Product Information

Description	TRIM33 rabbit polyclonal antibody
Protein full name	E3 ubiquitin-protein ligase TRIM33
Synonyms	Ectodermin homolog, RING-type E3 ubiquitin transferase TRIM33, Transcription intermediary factor 1-gamma, TIF1-gamma, Tripartite motif-containing protein 33, TRIM33, Kiaa1113
Immunogen	Recombinant protein corresponding to Mouse TRIM33
Isotype	IgG
Purity	Affinity purification
Subcellular location	Nucleus
Uniprot ID	Q9UPN9, Q99PP7

Applications

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

Background

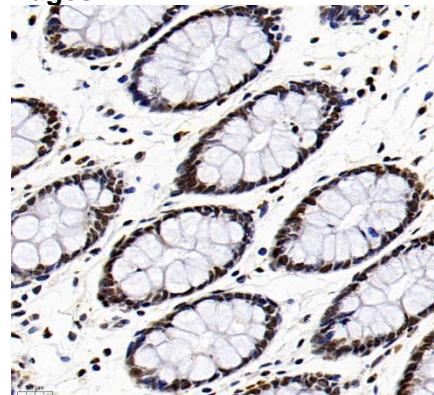
TIF1 gamma is a member of the Transcriptional Intermediary Factor 1 family, which serve as coactivators and corepressors. Its structure is similar to TIF1 alpha and TIF1 beta, exhibiting multiple domains (RING finger, coiled coil, B boxes, PHD/TTC, and bromodomain). TIF1 gamma functions in cell differentiation and development, playing a role in differentiation of hematopoietic cells.

Storage

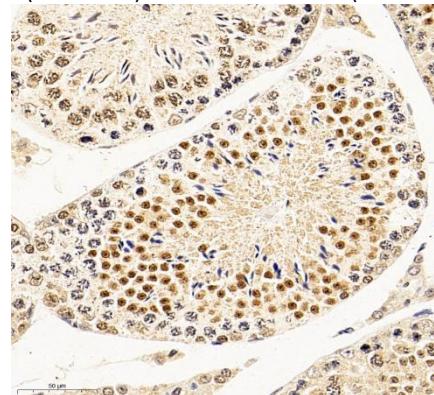
Storage	Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.
Storage Buffer	PBS with 0.02% sodium azide, 100 µg/ml BSA and 50% glycerol.

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

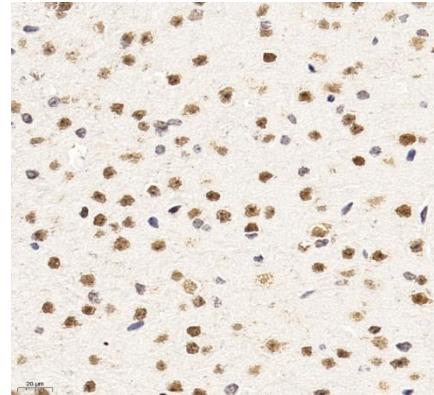
Images



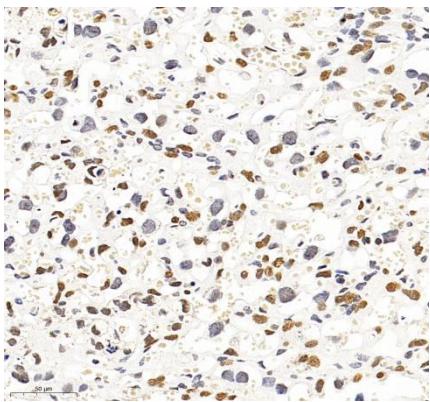
Immunohistochemistry of paraffin embedded human colon using TIF1-gamma (GB111904) at dilution of 1:2000 (400x lens)



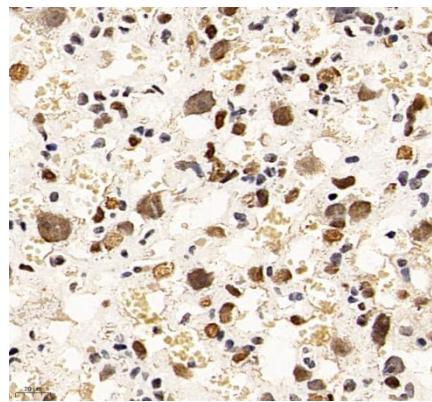
Immunohistochemistry of paraffin embedded mouse testis using TIF1-gamma (GB111904) at dilution of 1:2000 (360x lens)



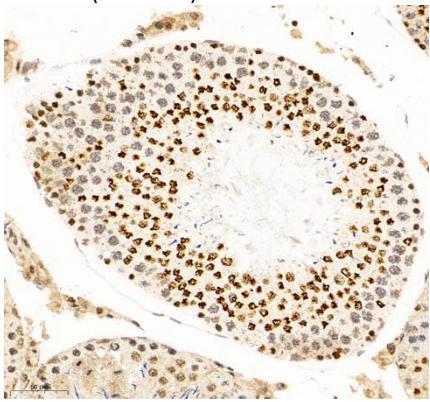
Immunohistochemistry of paraffin embedded mouse brain using TIF1-gamma (GB111904) at dilution of 1:2000 (400x lens)



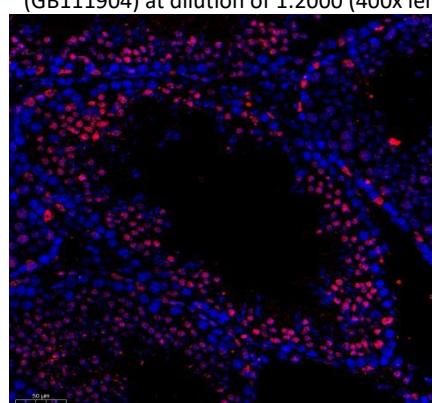
Immunohistochemistry of paraffin embedded mouse placenta using TIF1-gamma (GB111904) at dilution of 1:2000 (400x lens)



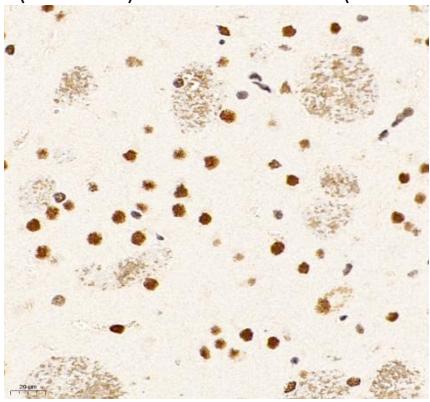
Immunohistochemistry of paraffin embedded rat placenta using TIF1-gamma (GB111904) at dilution of 1:2000 (400x lens)



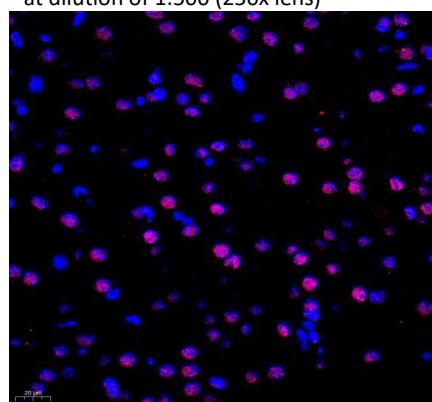
Immunohistochemistry of paraffin embedded rat testis using TIF1-gamma (GB111904) at dilution of 1:2000 (250x lens)



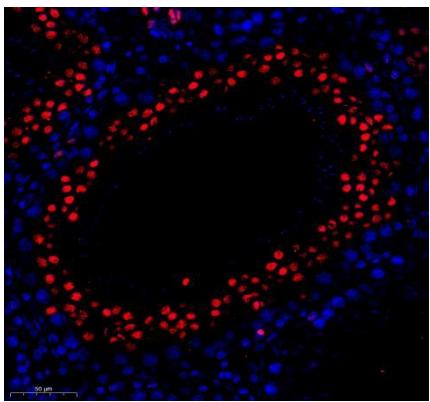
Immunofluorescence of paraffin embedded mouse testis using TIF1-gamma (GB111904) at dilution of 1:500 (250x lens)



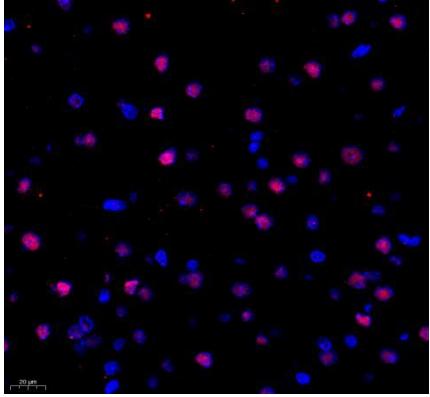
Immunohistochemistry of paraffin embedded rat brain using TIF1-gamma (GB111904) at dilution of 1:2000 (400x lens)



Immunofluorescence of paraffin embedded mouse brain using TIF1-gamma (GB111904) at dilution of 1:500 (400x lens)



Immunofluorescence of paraffin embedded
rat testis using TIF1-gamma (GB111904) at
dilution of 1:500 (300x lens)



Immunofluorescence of paraffin embedded
rat brain using TIF1-gamma (GB111904) at
dilution of 1:500 (400x lens)