



Rabbit Anti-Human TSPYL2 Polyclonal antibody (DPABH-13357)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	CDA1 fusion protein, sequence: WHRGQEPQARRHGNQDASHSFFSWFSNHSLEADRIAEIKNDLWVNPLRYLRRERSRI KRKKQEMKKRKTRGRCEVIMEDAPDYYAVEDIFSEISDIDETIHDIKISDFMETTDYFE TTDNEITDINENICDSENPDPHNEVPNNETTDNNESADDHETTDNNESADDNNENPEDNNK NTDDNEENPNNNENTYGNNFFKGGFWGSHGNNQDSSSDNEADEASDDEDNDGNEGDNEG SDDDGNEGDNEGSDDDDRDIYYEKVIEDFDKDQADYEDVIEIISDESVEEEGIEEGIQQ DEDIYEEGNYYYYEESDVEEGEDSDDSDLEDVLQVPNGWANPGKRGKTG (C-term-350aa encoded by BC024270)
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Antigen affinity purification
Conjugate	Unconjugated
Applications	WB, IP, IHC, IF, ELISA
Positive Control	HeLa cells, DU 145 cells, HEK-293 cells, MCF-7 cells
Format	Liquid
Size	50 µl, 100 µl
Buffer	PBS with 0.1% sodium azide and 50% glycerol pH 7.3.
Preservative	0.1% Sodium Azide

Storage

Store at -20°C. Aliquoting is unnecessary for -20°C storage.

BACKGROUND

Introduction

This gene encodes a member of the testis-specific protein Y-encoded, TSPY-like/SET/nucleosome assembly protein-1 superfamily. The encoded protein is localized to the nucleolus where it functions in chromatin remodeling and as an inhibitor of cell-cycle progression. This protein may play a role in the suppression of tumor growth.

Keywords

TSPYL2; TSPY-like 2; CDA1; CTCL; NP79; TSPX; CINAP; DENTT; SE204; HRIHFB2216; testis-specific Y-encoded-like protein 2; TSPY-like protein 2; CTCL tumor antigen se20-4; nuclear protein of 79 kDa; cell division autoantigen 1; CTCL-associated antigen se20-4; testis-specific protein Y encoded-like 2; CASK-interacting nucleosome assembly protein; cutaneous T-cell lymphoma-associated antigen se20-4; differentially expressed nucleolar TGF-beta1 target; cutaneous T-cell lymphoma-associated tumor antigen se20-4; differentially-expressed nucleolar TGF-beta1 target protein;

GENE INFORMATION

Entrez Gene ID

[64061](#)

UniProt ID

[Q9H2G4](#)
