

## Datasheet for ABIN7448519 anti-INTS6 antibody (AA 750-800)



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### Overview

Quantity:	25 µg
Target:	INTS6
Binding Specificity:	AA 750-800
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This INTS6 antibody is un-conjugated
Application:	Immunohistochemistry (IHC)

### Product Details

Purpose:	Rabbit anti-DDX26/DICE1 IHC Antibody, Affinity Purified
Immunogen:	Between AA 750 and 800
Isotype:	IgG
Predicted Reactivity:	Bovine,Horse,Rabbit,Pig,Orangutan,Monkey,Gorilla,Chimpanzee,Crab-eating macaque,Tasmanian devil,African elephant,Northern white-cheeked gibbon,Gray short-tailed opossum
Purification:	Affinity Purified

### Target Details

Target:	INTS6
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## Target Details

Alternative Name:	DDX26/DICE1 ( <a href="#">INTS6 Products</a> )
Background:	Background: DDX26/DICE1 is a member of the DEAD box family of proteins that possesses several conserved motifs which include the highly conserved DEAD (Asp-Glu-Ala-His) amino acid sequence motif. The major activity of DEAD box proteins is to function as ATP-dependent RNA helicases. RNA helicases play an important role in all aspects of RNA metabolism and function which include pre-mRNA splicing, RNA synthesis, RNA degradation, RNA export, RNA translation, RNA secondary structure formation, ribosome biogenesis, and the assembly of RNP complexes. DDX26/DICE1 is a subunit of the integrator complex involved in 3'-end processing of snRNAs. DDX26/DICE1 is implicated as a tumor suppressor, and its ectopic expression has been shown to inhibit tumor cell growth. Alternative names for DDX26/DICE1 include integrator complex subunit 6, Int6, protein deleted in cancer 1, protein DDX26, DBI-1, deleted in cancer 1, INTS6, DDX26A, HDB, Nochl2, and DKFZP434B105.
Gene ID:	26512
NCBI Accession:	<a href="#">NP_036273</a>
UniProt:	<a href="#">Q9UL03</a>

## Application Details

Application Notes:	1:100 - 1:500
Restrictions:	For Research Use only

## Handling

Concentration:	250 µg/mL
Buffer:	Tris-buffered Saline containing 0.1 % BSA and 0.09 % Sodium Azide
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	4 °C
Expiry Date:	12 months