

ZNF265 Antibody
Purified Rabbit Polyclonal Antibody (Pab)
Catalog # AP50712**Specification**

ZNF265 Antibody - Product Information

Application	IF, WB
Primary Accession	O95218
Reactivity	Human, Mouse, Rat
Host	Rabbit
Clonality	Polyclonal
Calculated MW	37,36 KDa
Antigen Region	132-161

ZNF265 Antibody - Additional Information**Gene ID** 9406**Other Names**

Zinc finger Ran-binding domain-containing protein 2, Zinc finger protein 265, Zinc finger, splicing, ZRANB2, ZIS, ZNF265

Dilution

IF~~1:100

WB~~1:1000

FormatRabbit IgG in phosphate buffered saline (without Mg²⁺ and Ca²⁺), pH 7.4, 150mM NaCl, 0.09% (W/V) sodium azide and 50% glycerol.**Storage Conditions**

-20°C

ZNF265 Antibody - Protein Information**Name** ZRANB2**Synonyms** ZIS, ZNF265**Function**

Splice factor required for alternative splicing of TRA2B/SFRS10 transcripts. May interfere with constitutive 5'-splice site selection.

Cellular Location

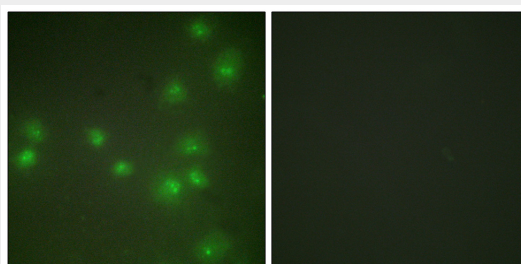
Nucleus.

ZNF265 Antibody - Protocols

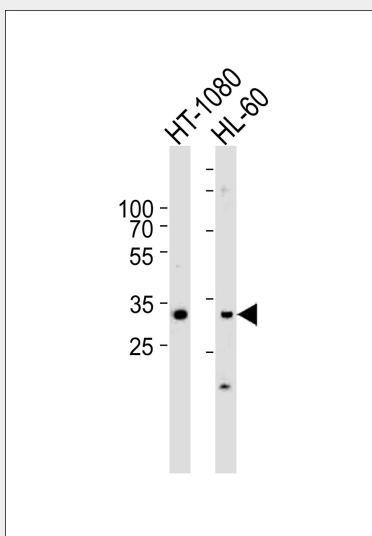
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

ZNF265 Antibody - Images



Immunofluorescence analysis of HUVEC cells, using ZNF265 antibody.



Western blot analysis of lysates from HT-1080,HL-60 cell line (from left to right),using ZNF265 Antibody(AP50712). AP50712 was diluted at 1:1000 at each lane. A goat anti-rabbit IgG H&L(HRP) at 1:5000 dilution was used as the secondary antibody.Lysates at 35ug per lane.

ZNF265 Antibody - Background

Splice factor required for alternative splicing of TRA2B/SFRS10 transcripts. May interfere with constitutive 5'- splice site selection.

ZNF265 Antibody - References

Nakano M.,et al.Gene 225:59-65(1998).
Wiemann S.,et al.Genome Res. 11:422-435(2001).

Totoki Y.,et al.Submitted (MAR-2005) to the EMBL/GenBank/DDBJ databases.
Suzuki Y.,et al.Submitted (APR-2005) to the EMBL/GenBank/DDBJ databases.
Gregory S.G.,et al.Nature 441:315-321(2006).