

Datasheet for ABIN965702
anti-WDR11 antibody (N-Term)

1 Publication

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Overview

Quantity:	0.1 mg
Target:	WDR11
Binding Specificity:	N-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Application:	Immunohistochemistry (IHC)

Product Details

Immunogen:	Polyclonal antibody produced in rabbits immunizing with a synthetic peptide corresponding to N-terminal residues of human BRWD2 (Bromodomain and WD repeat-containing protein 2)
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Target Details

Target:	WDR11
Alternative Name:	BRWD2 (WDR11 Products)
Background:	BRWD2 (Bromodomain and WD repeat-containing protein 2) contains 9 WD repeats. WD40 domain, found in a number of eukaryotic proteins that cover a wide variety of functions including adaptor/regulatory modules in signal transduction, pre-mRNA processing and cytoskeleton assembly, BRWD2 typically contains a GH dipeptide 11-24 residues. BRWD2 (Bromodomain and WD repeat-containing protein 2) is a single-pass membrane protein. A chromosomal aberration involving BRWD2 is found in a form of glioblastoma. Translocation t(10;19)(q26;q13.3) with ZNF320.

Target Details

Synonyms: KIAA1351, WDR11 (WD repeat-containing protein 11), WDR15 (WD repeat-containing protein 15)

Application Details

Restrictions: For Research Use only

Handling

Storage: 4 °C

Publications

Product cited in: Flanagan, Corthésy, Bram, Crabtree: "Nuclear association of a T-cell transcription factor blocked by FK-506 and cyclosporin A." in: **Nature**, Vol. 352, Issue 6338, pp. 803-7, (1991) ([PubMed](#)).