

DNAXPab

Hard-to-Find  
Antibody

# ARID3B DNAXPab

Catalog # H00010620-W01P      Size 200 ug

## Specification

<b>Product Description</b>	Rabbit polyclonal antibody raised against a full-length human ARID3B DNA using DNAX™ Immune technology.
<b>Technology</b>	<a href="#">DNAX™ Immune</a>
<b>Immunogen</b>	Full-length human DNA
<b>Sequence</b>	MEPLQQQQQQQQQQKQPHLAPLQMDAREKQGQQMREAQFLYAQKLVTQPTLLSATAGRPSG STPLGPLARVPPTAAVAQVFERGNMNSEPEEEDGGLEDEDGDDEVAEVAEKETQAASKYFHVQ KVARQDPRVAPMSNLLPAPGLPPHGGQAKEDHTKDASKASPSVSTAGQPNWNLDEQLKQNGG LAWSDDADGGRGREISRDFAKLYELDGDPERKEFLDDLFFVMQKRGECSTHHSNSGNTDRVP TVC
<b>Host</b>	Rabbit
<b>Reactivity</b>	Human
<b>Purification</b>	Protein A
<b>Quality Control Testing</b>	Antibody reactive against mammalian transfected lysate.
<b>Storage Buffer</b>	In 1x PBS, pH 7.4
<b>Storage Instruction</b>	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

## Applications

- Western Blot (Transfected lysate)  
[Protocol Download](#)
- Immunofluorescence (Transfected cell)
- Flow Cytometry (Transfected cell)

## Gene Info — ARID3B

**Entrez GeneID** [10620](#)**GeneBank Accession#** [BC060824.1](#)**Protein Accession#** [AAH60824.1](#)**Gene Name** ARID3B**Gene Alias** BDP, DRIL2**Gene Description** AT rich interactive domain 3B (BRIGHT-like)**Gene Ontology** [Hyperlink](#)

**Gene Summary** This gene encodes a member of the ARID (AT-rich interaction domain) family of DNA-binding proteins. The encoded protein is homologous with two proteins that bind to the retinoblastoma gene product, and also with the mouse Bright and Drosophila dead ringer proteins. A pseudogene on chromosome 1p31 exists for this gene. Members of the ARID family have roles in embryonic patterning, cell lineage gene regulation, cell cycle control, transcriptional regulation and possibly in chromatin structure modification. [provided by RefSeq]

**Other Designations** AT rich interactive domain 3B|AT rich interactive domain 3B (BRIGHT-like)|bright and dead ringer

## Disease

- [Tobacco Use Disorder](#)