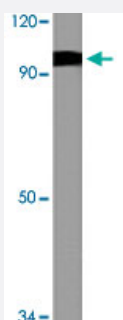


# DBC1 polyclonal antibody

Catalog # PAB24923      Size 100 uL

## Applications



### Western Blot (Cell lysate)

Western blot analysis of A-549 cell lysate with DBC1 polyclonal antibody (Cat # PAB24923) at 1:500 dilution.

## Specification

<b>Product Description</b>	Rabbit polyclonal antibody raised against synthetic peptide of DBC1.
<b>Immunogen</b>	A synthetic peptide corresponding to DBC1.
<b>Host</b>	Rabbit
<b>Theoretical MW (kDa)</b>	~102.0
<b>Reactivity</b>	Human
<b>Specificity</b>	DBC1 polyclonal antibody detects endogenous levels of DBC1 protein.
<b>Form</b>	Liquid
<b>Purification</b>	Antigen affinity purification
<b>Recommend Usage</b>	Western Blot (1:500-1:1000) The optimal working dilution should be determined by the end user.
<b>Storage Buffer</b>	In PBS, pH 7.2 (0.09% sodium azide)
<b>Storage Instruction</b>	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.

**Note**

This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

## Applications

- Western Blot (Cell lysate)

Western blot analysis of A-549 cell lysate with DBC1 polyclonal antibody (Cat # PAB24923) at 1:500 dilution.

## Gene Info — DBC1

Entrez GeneID	<a href="#">1620</a>
Gene Name	DBC1
Gene Alias	DBCCR1, FAM5A
Gene Description	deleted in bladder cancer 1
Omim ID	<a href="#">602865</a>
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	This gene is located within a chromosomal region that shows loss of heterozygosity in some bladder cancers. It contains a 5' CpG island that may be a frequent target of hypermethylation, and it may undergo hypermethylation-based silencing in some bladder cancers. [provided by RefSeq]
Other Designations	OTTHUMP00000022751 bA574M5.1 (deleted in bladder cancer chromosome region candidate 1 (IB3089A)) deleted in bladder cancer chromosome region candidate 1

## Disease

- [Genetic Predisposition to Disease](#)
- [Multiple Sclerosis](#)
- [Tobacco Use Disorder](#)