



Datasheet for ABIN7073606

## anti-CUL9 antibody



[Go to Product page](#)

### 3 Images

#### Overview

Quantity:	100 µL
Target:	CUL9
Reactivity:	Mouse, Rat
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This CUL9 antibody is un-conjugated
Application:	Immunohistochemistry (IHC), Immunofluorescence (IF)

#### Product Details

Immunogen:	Recombinant protein corresponding to Mouse PARC
Cross-Reactivity:	Rat
Purification:	Affinity purification

#### Target Details

Target:	CUL9
Alternative Name:	PARC ( <a href="#">CUL9 Products</a> )
Background:	Core component of a Cul9-RING ubiquitin-protein ligase complex, a complex that mediates ubiquitination and subsequent degradation of BIRC5 and is required to maintain microtubule dynamics and genome integrity. Acts downstream of the 3M complex, which inhibits CUL9 activity, leading to prevent ubiquitination of BIRC5 . Cytoplasmic anchor protein in p53/TP53-associated protein complex. Regulates the subcellular localization of p53/TP53 and

## Target Details

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subsequent function.

UniProt: [Q80TT8](#)

## Application Details

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Application Notes: IHC/IF (M,R) 1:600-1:1200

Restrictions: For Research Use only

## Handling

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Format: Liquid

Buffer: PBS, pH 7.4, 0.02 % sodium azide

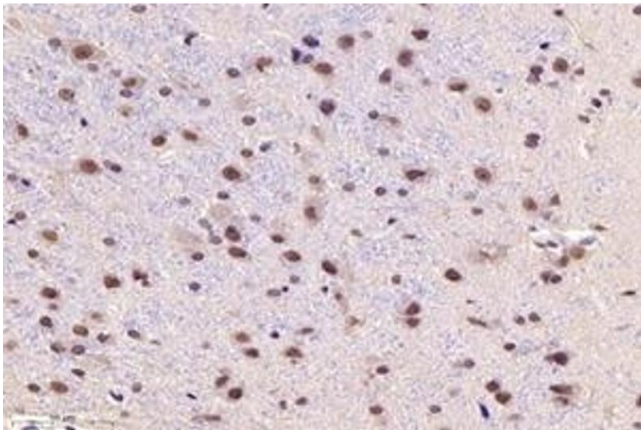
Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: -20 °C

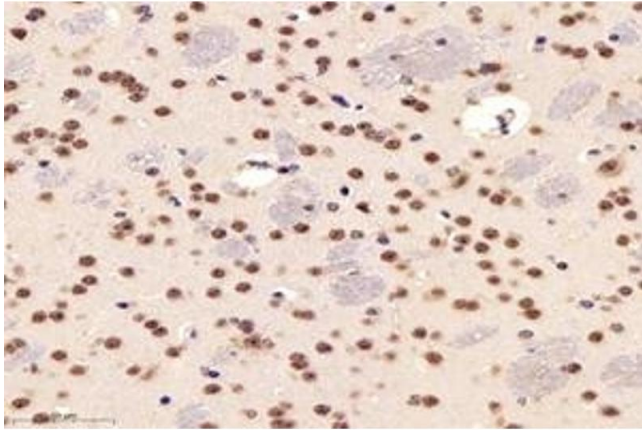
## Images

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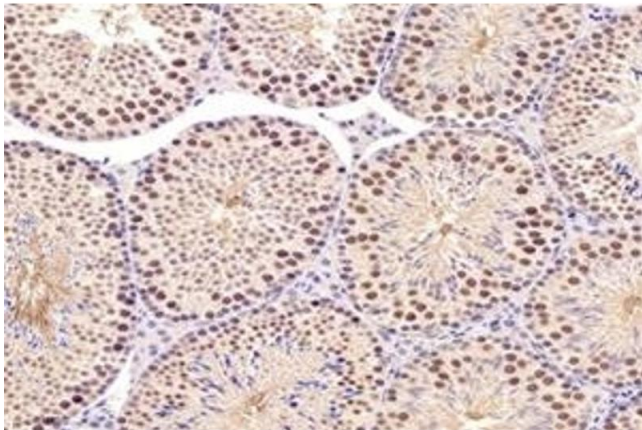
### Immunohistochemistry (Paraffin-embedded Sections)

**Image 1.** Immunohistochemistry analysis of paraffin-embedded rat substantia nigra tissue staining for PARC (ABIN7073606) at a dilution of 1:1200.



#### Immunohistochemistry (Paraffin-embedded Sections)

**Image 2.** Immunohistochemistry analysis of paraffin-embedded mouse striatum using,PARC (ABIN7073606) at dilution of 1: 1200



#### Immunohistochemistry (Paraffin-embedded Sections)

**Image 3.** Immunohistochemistry analysis of paraffin-embedded mouse testis using,PARC (ABIN7073606) at dilution of 1: 1200