# antibodies - online.com







### anti-CYP26B1 antibody (AA 160-396)





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Overview	
Quantity:	50 μL
Target:	CYP26B1
Binding Specificity:	AA 160-396
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Application:	Western Blotting (WB), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p))
Product Details	
Immunogen:	Recombinant protein fragment containing a sequence corresponding to a region within amino
	acids 160 and 396 of Human Cytochrome P450 26B.
Isotype:	IgG
Specificity:	Reacts with human CYP26B1
Cross-Reactivity:	Mouse (Murine), Rat (Rattus)
Cross-Reactivity (Details):	Predicted cross-reactivity based on amino acid sequence homology: mouse (94 % ), rat (94 %).
Purification:	Antigen affinity purified
Target Details	
Target:	CYP26B1
Alternative Name:	CYP26B1 (CYP26B1 Products)

#### **Target Details**

UniProt:	Q9NR63
Pathways:	Retinoic Acid Receptor Signaling Pathway, Regulation of Muscle Cell Differentiation,
	Monocarboxylic Acid Catabolic Process

#### **Application Details**

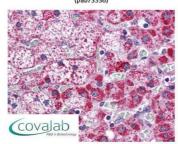
Application Notes:	Working dilution: IHC-P (10 μg/mL), WB (1:500 - 1:3000)
Restrictions:	For Research Use only

#### Handling

Format:	Liquid
Concentration:	1 mg/mL
Buffer:	Tris-glycine 0.1 M, pH 7, glycerol 10 % , Thiomersal 0.01 %
Preservative:	Thimerosal (Merthiolate)
Precaution of Use:	This product contains Thimerosal (Merthiolate): a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Aliquot and store at -20°C. Minimize freezing and thawing.

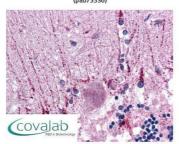
#### **Images**

## IHC: CYP26B1 antibody



Anti-CYP26B1 antibody IHC staining of human adrenal. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody pab73336 concentration 10 ug/ml. Image 1.

## IHC: CYP26B1 antibody (pab73336)



Anti-CYP26B1 antibody IHC staining of human brain, cerebellum. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody pab73336 concentration 10 ug/ml.

Image 2.