



[Go to Product page](#)

Datasheet for ABIN7161944
anti-NFYB antibody (AA 1-207)

2 Images

Overview

Quantity:	100 µL
Target:	NFYB
Binding Specificity:	AA 1-207
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This NFYB antibody is un-conjugated
Application:	ELISA, Immunohistochemistry (IHC)

Product Details

Immunogen:	Recombinant Human Nuclear transcription factor Y subunit beta protein (1-207AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	Antigen Affinity Purified

Target Details

Target:	NFYB
Alternative Name:	NFYB (NFYB Products)
Background:	Background: Component of the sequence-specific heterotrimeric transcription factor (NF-Y) which specifically recognizes a 5'-'CCAAT-3'' box motif found in the promoters of its target

Target Details

genes. NF-Y can function as both an activator and a repressor, depending on its interacting cofactors.

Aliases: CAAT box DNA binding protein subunit B antibody, CAAT box DNA-binding protein subunit B antibody, CBF A antibody, CBF B antibody, CCAAT binding transcription factor subunit A antibody, HAP 3 antibody, HAP3 antibody, NF Y protein chain B antibody, NF YB antibody, NF-YB antibody, NFYB antibody, NFYB_HUMAN antibody, Nuclear transcription factor Y beta antibody, Nuclear transcription factor Y subunit B antibody, Nuclear transcription factor Y subunit beta antibody, Transcription factor NF Y B subunit antibody

UniProt: [P25208](#)

Pathways: [Regulation of Lipid Metabolism by PPARalpha](#)

Application Details

Application Notes: Recommended dilution: IHC:1:20-1:200,

Restrictions: For Research Use only

Handling

Format: Liquid

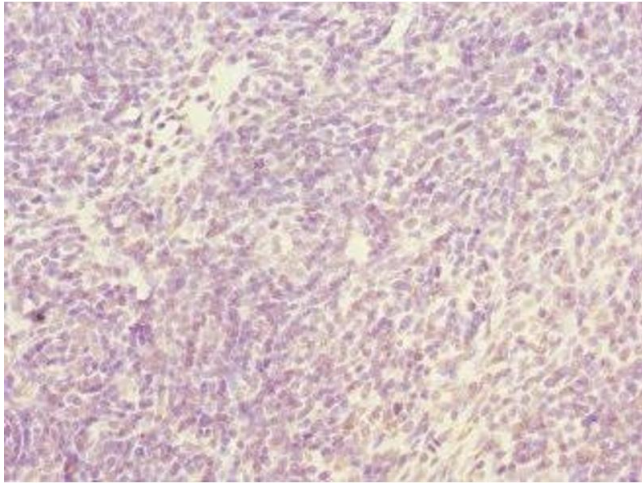
Buffer: PBS with 0.02 % sodium azide, 50 % glycerol, pH 7.3.

Preservative: Sodium azide

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

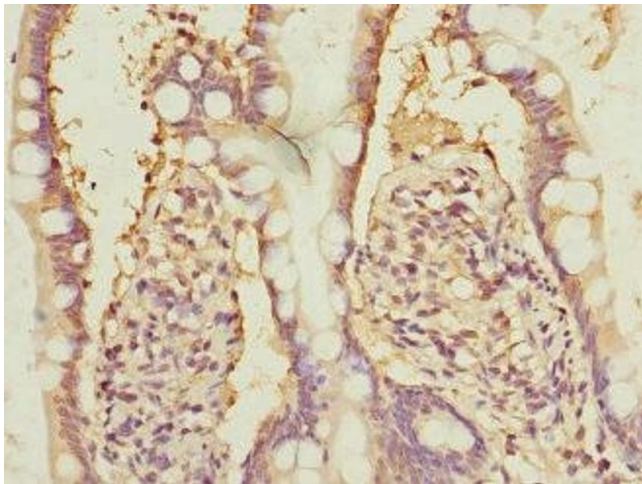
Storage: -20 °C,-80 °C

Storage Comment: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.



Immunohistochemistry

Image 1. Immunohistochemistry of paraffin-embedded human thymus tissue using ABIN7161944 at dilution of 1:100



Immunohistochemistry

Image 2. Immunohistochemistry of paraffin-embedded human small intestine tissue using ABIN7161944 at dilution of 1:100