

## Datasheet for ABIN7448691 anti-NFYC antibody (AA 408-458)



## Overview

Overview	
Quantity:	25 μg
Target:	NFYC
Binding Specificity:	AA 408-458
Reactivity:	Human, Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This NFYC antibody is un-conjugated
Application:	Immunohistochemistry (IHC)
Product Details	
Purpose:	Rabbit anti-NF-YC IHC Antibody, Affinity Purified
Immunogen:	Between AA 408 and 458
Isotype:	IgG
Predicted Reactivity:	Bovine,Dog,Guinea pig_10141,Panda,Orangutan,Monkey,Gorilla,Chimpanzee,White-tufted-ear marmoset,Northern white-cheeked gibbon,Thirteen-lined ground squirrel,Little brown bat,African elephant,Small-eared galago
Purification:	Affinity Purified
Target Details	
Target:	NFYC

## **Target Details**

Expiry Date:

12 months

Target Details	
Alternative Name:	NF-YC (NFYC Products)
Background:	Background: Nuclear transcription factor Y gamma (NF-YC) is a subunit of the NF-Y heterotrimeric complex composed of NF-YA, NF-YB, and NF-YC. The NF-Y factor binds the CCAAT box with high specificity and affinity, and it is the major CCAAT-binding activator. All 3 subunits are essential for CCAAT binding. NF-Y plays a role in regulating several cell-cycle regulated genes such as CDC2, CDC25A/B/C, cyclin A2, cyclin B1/B2, and E2F1.
Gene ID:	4802
UniProt:	Q13952
Pathways:	Regulation of Lipid Metabolism by PPARalpha
Application Details	
Application Notes:	1:100 - 1:500
Restrictions:	For Research Use only
Handling	
Concentration:	250 μg/mL
Buffer:	Tris-buffered Saline containing 0.1 % BSA and 0.09 % 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:	4 °C
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