

Immunotag™ NFYC Antibody

Antibody Specification	
Catalog No.	ITA5137
Product Description	Immunotag™ NFYC Antibody
Size	100 µg, 200 µg
Conjugation	HRP, Biotin, FITC, Alexa Fluor® 350, Alexa Fluor® 405, Alexa Fluor® 488, Alexa Fluor® 555, Alexa Fluor® 594, Alexa Fluor® 647
IMPORTANT NOTE	This product is custom manufactured with a lead time of 3-4 weeks. Once in production, this item cannot be cancelled from an order and is not eligible for return.
Target Protein	NFYC
Clonality	Polyclonal
Storage/Stability	-20°C/1 year
Application	WB,IF/ICC,ELISA
Recommended Dilution	WB 1:500~1:1000, IF/ICC 1:100-1:500
Concentration	1 mg/ml
Reactive Species	Human,Mouse,Rat
Host Species	Rabbit
Immunogen	A synthesized peptide
Specificity	NFYC Antibody detects endogenous levels of total NFYC
Purification	The antiserum was purified by peptide affinity chromatography.
Form	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Store at -20 °C.Stable for 12 months from date of receipt
Gene Name	NFYC
Accession No.	Q13952

Antibody Specification

Alternate Names	CAAT box DNA binding protein subunit C; CAAT box DNA-binding protein subunit C; CBF C; CBFC; CCAAT binding factor subunit C; CCAAT transcription binding factor subunit gamma; DKFZp667G242; FLJ45775; H1TF2A; HAP5; histone H1 transcription factor large subunit 2A; HSM; NF-YC; NFYC; NFYC_HUMAN; Nuclear transcription factor Y gamma; Nuclear transcription factor Y subunit C; Nuclear transcription factor Y subunit gamma; OTTHUMP00000009207; OTTHUMP00000009208; OTTHUMP00000009209; OTTHUMP00000009210; OTTHUMP00000009211; OTTHUMP00000009212; OTTHUMP00000009213; OTTHUMP00000009215; OTTHUMP00000009217; OTTHUMP00000231028; Transactivator HSM 1/2; transactivator HSM-1; Transactivator HSM-1/2;
Description	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 genes. NF-Y can function as both an activator and a repressor, depending on its interacting cofactors.
Cell Pathway/ Category	Primary Polyclonal Antibody
Protein MW	50 KD
Usage	For Research Use Only! Not for diagnostic or therapeutic procedures.