

Datasheet for ABIN908191

anti-NFIC antibody (AA 21-120) (AbBy Fluor® 555)[Go to Product page](#)

Overview

Quantity:	100 µL
Target:	NFIC
Binding Specificity:	AA 21-120
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This NFIC antibody is conjugated to AbBy Fluor® 555
Application:	Western Blotting (WB), Immunofluorescence (Cultured Cells) (IF (cc)), Immunofluorescence (Paraffin-embedded Sections) (IF (p))

Product Details

Immunogen:	KLH conjugated synthetic peptide derived from human NFIC
Isotype:	IgG
Predicted Reactivity:	Human, Mouse, Rat, Dog, Cow, Sheep, Pig, Chicken
Purification:	Purified by Protein A.

Target Details

Target:	NFIC
Alternative Name:	NFIC (NFIC Products)
Background:	Synonyms: CAAT box transcription factor, CCAAT binding transcription factor, CCAAT box

Target Details

binding transcription factor, CCAAT-box-binding transcription factor, CNFI C, CTF, CTF5, NF I, NF I/C, NF-I/C, NF1 C, NF1-C, NF1C, NFI, NFI-C, NFI/C, NFIC, NFIC_HUMAN, Nuclear factor 1, Nuclear factor 1 C type, Nuclear factor 1 C-type, Nuclear factor 1/C, Nuclear factor I/C, TGGCA binding protein, TGGCA-binding protein, Transcription factor NFIC.

Background: Recognizes and binds the palindromic sequence 5'-TTGGCNNNNNGCCAA-3' present in viral and cellular promoters and in the origin of replication of adenovirus type 2. These proteins are individually capable of activating transcription and replication.

Gene ID: 4782

Application Details

Application Notes: IF(IHC-P) 1:50-200
IF(IHC-F) 1:50-200
IF(ICC) 1:50-200

Restrictions: For Research Use only

Handling

Format: Liquid

Concentration: 1 µg/µL

Buffer: Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1 % BSA, 0.03 % Proclin300 and 50 % Glycerol.

Preservative: ProClin

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

Storage: -20 °C

Storage Comment: Store at -20°C. Aliquot into multiple vials to avoid repeated freeze-thaw cycles.

Expiry Date: 12 months