

Datasheet for ABIN7150179
anti-DFFB antibody (AA 108-219) (FITC)



[Go to Product page](#)

Overview

Quantity:	100 µL
Target:	DFFB
Binding Specificity:	AA 108-219
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This DFFB antibody is conjugated to FITC
Application:	Please inquire

Product Details

Immunogen:	Recombinant Human DNA fragmentation factor subunit beta protein (108-219AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

Target Details

Target:	DFFB
Alternative Name:	DFFB (DFFB Products)
Background:	Background: Nuclease that induces DNA fragmentation and chromatin condensation during apoptosis. Degrades naked DNA and induces apoptotic morphology.

Target Details

Aliases: CAD antibody, Caspase activated deoxyribonuclease antibody, Caspase activated DNase antibody, Caspase activated nuclease antibody, Caspase-activated deoxyribonuclease antibody, Caspase-activated DNase antibody, Caspase-activated nuclease antibody, CPAN antibody, Deoxyribonuclease III, caspase activated antibody, DFF 40 antibody, DFF-40 antibody, DFF2 antibody, DFF40 antibody, Dffb antibody, DFFB_HUMAN antibody, Didff antibody, DNA fragmentation factor 40 kDa subunit antibody, DNA fragmentation factor subunit beta antibody, DNA fragmentation factor, 40 Da, beta polypeptide (caspase activated DNase) antibody, DNA fragmentation factor, 40 kD beta subunit antibody, DNA fragmentation factor, 40 kD, beta polypeptide antibody, DNA fragmentation factor, 40 kDa, beta polypeptide (caspase activated DNase) antibody, OTTHUMP00000003633 antibody

UniProt: [076075](#)

Pathways: [Apoptosis, Caspase Cascade in Apoptosis](#)

Application Details

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: Preservative: 0.03 % Proclin 300
Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4

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,-80 °C

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