Product Datasheet

Cytochrome c Antibody (CYCS/3128R) [mFluor Violet 450 SE] NBP3-08598MFV450

Unit Size: 0.1 ml

Store at 4C in the dark.

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Cytochrome c Antibody (CYCS/3128R) [mFluor Violet 450 SE]

Product Information Unit Size 0.1 ml Concentration Please see the vial label for concentration. If unlisted please contact services. Storage Store at 4C in the dark. Clonality Monoclonal Clone CYCS/3128R Preservative 0.05% Sodium Azide Isotype IgG Conjugate mFluor Violet 450 SE Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description Host Rabbit Gene ID 54205 Gene Symbol CYCS Species Human, Mouse, Rat, Amphibian, Canine, Drosophila, Equine, Piget Reactivity Notes Frog Marker Mitochondrial Marker Specificity/Sensitivity It recognizes an epitope within amino acids 93-104 of pigeon Cytoc well-characterized mobile electron transport protein that is essential conversion in all aerobic organisms. In mammalian cells, this highly protein is normally localized to the mitochondrial inter-membrane sy recent studies have identified cytosolic cytochrome c as a factor ne activation of apoptosis. During apoptosis, cytochrome c is trans-loca mitochondrial membrane to the cytosol, where it is required for acid caspase-3 (CPP32). Overexpression of Bax has been shown to induce the release of cytochrome c, thereby blocking the apoptotic proce Overexpression of Bax has been shown to induce the release of cytochrome c, thereby Apaf-1 binds to A (caspase-9) in a cytochrome c, thereby blocking the apoptotic proce over translocation of cytochrome c, thereby blocking the apoptotic proce over translocation of cytochrome c, thereby blocking the apoptotic proce over translocation of cytochrome c, thereby blocking the apoptotic proce over translocation of cytochrome c, thereby blocking the apoptotic proce over translocation of cytochrome c, thereby blocking the apoptotic proce over translocation of cytochrome c, thereby blocking the apoptotic proce over translocation of cytochrome c, thereby blocking the apoptotic proce over the mitochondrial and the cytosol and holocytochrome (i.e. cytochrome in the mitochondria and holocytochrome (i.e. cytochrome in the mitochondria and holocytochrome	
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Immunogen Recombinant full-length human Cytochrome c protein (Uniprot: P99	999)
Motes mFluor(TM) is a trademark of AAT Bioquest, Inc. This conjugate is a demand. Actual recovery may vary from the stated volume of this provolume will be greater than or equal to the unit size stated on the date.	oduct. The
Product Application Details	
Applications Western Blot, Flow Cytometry, Immunocytochemistry/Immunofluore Immunohistochemistry, Immunohistochemistry-Paraffin	scence,
Recommended Dilutions Western Blot, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/Immunofluorescence, Immunohistochemistry	-Paraffin



Optimal dilution of this antibody should be experimentally determined.

Images

Cytochrome c Antibody (CYCS/3128R) [mFluor Violet 450 SE] [NBP3-08598MFV450] - Vial of mFluor Violet 450 conjugated antibody. mFluor Violet 450 is optimally excited at 406 nm by the Violet laser (405 nm) and has an emission maximum of 445 nm.





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210-TA-005 TNF-alpha [Unconjugated]

MCTC0 Cytochrome c [HRP]

AF835 Caspase-3 Antibody [Unconjugated] - Active

NB100-56116 Caspase-8 Antibody

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