

DAXX

Mouse Anti-Human DAXX (CT) Clone DAXX-01 mAb

Catalog No.	MON5000	Quantity:	100 µg
Alternate Names:	BING2, DAP6, EAP1, MGC126245, MGC126246, CENP-C binding protein, ETS1-associated protein 1, Fas-binding protein, death-associated protein 6		
Description:	Daxx is a novel regulator/modulator of apoptosis implicated in Fas- and TGF- β -induced apoptotic pathways. It was also found to be associated with PML protein in discrete nuclear structures known as PML oncogenic domains (PODs). Daxx as predominantly nuclear protein also functions as a repressor of Pax3 and Ets1 induced transactivation. Interestingly, in association with ASK1 kinase Daxx translocates from nuclei to cytoplasm. Though Daxx is thought to be mainly proapoptotic protein, extensive embryonic apoptosis in Daxx-deficient mice as well as its anti-apoptotic role in CD43-induced apoptosis suggest a promiscuous function of Daxx in the regulation of apoptosis.		
Gene ID:	1616		
Host:	Mouse		
Isotype:	IgG1		
Clone:	DAXX-01		
Formulation:	100 µg in solution (PBS containing 15 mM sodium azide, pH 7.4). Precaution: Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		
Applications:	The antibody can be used for Western Blotting and Immunocytochemistry.		
Storage & Stability:	Store at +4 °C for 3 months. For long-term storage aliquot and store at -20 °C. Avoid freeze/thaw cycles.		

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