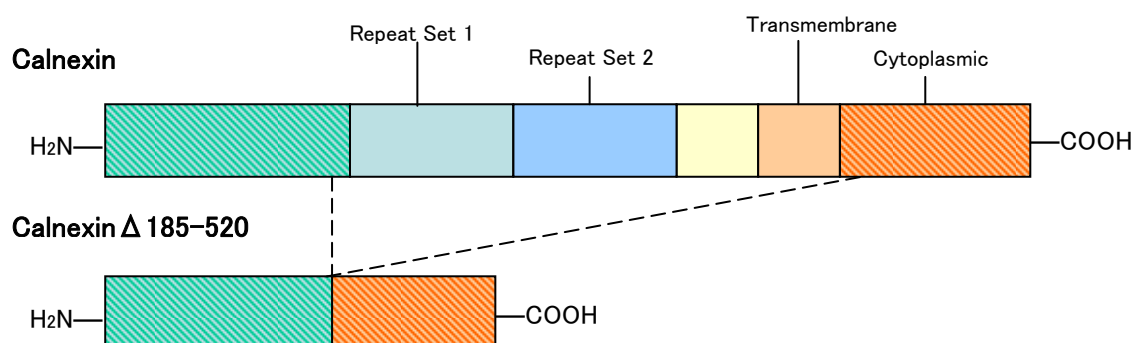


Anti Human Calnexin Δ 185-520 Monoclonal Antibody (Clone.No. 2E9)

Package Size	50 μ g (200 μ L/vial)
Format	Mouse Monoclonal Antibody 0.25mg/mL
Buffer	PBS [containing 2% Block Ace as a stabilizer, 0.1% Proclin as a bacteriostat]
Storage	Store below -20 $^{\circ}$ C
	Once thawed, store at 4 $^{\circ}$ C. Repeated freeze-thaw cycles should be avoided.
Clone No.	2E9
Sub Class	IgG1
Purification method	The splenic lymphocytes from BALB/c mouse, immunized with partial peptide of Calnexin Δ 185-520 were fused to myeloma P3U1 cells. The hybridoma is proliferated by serum free medium, and collects the conditioned medium, and IgG is refined with Protein G Affinity column.
Working dilution	For western blotting ;0.2~1.0 μ g/mL



Preparation of antibodies and instruction :
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 Department of Molecular Medicine,
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Anti Human Calnexin Δ 185-520 Monoclonal Antibody (Clone.No. 2E9)

【Reference】

1. Okiyoneda T, Wada I, Jono H, Shuto T, Yoshitake K, Nakano N, Nagayama S, Harada K, Isohama Y, Miyata T, Kai H.
Calnexin Delta 185-520 partially reverses the misprocessing of the Delta F508 cystic fibrosis transmembrane conductance regulator.
FEBS Lett. 2002 Aug 28;526(1-3):87-92.
2. Okiyoneda T, Kai H.
Introduction of the conventional method of DNA transfection by adenovirus vector
Nippon Yakurigaku Zasshi. 2002 Jun;119(6):337-44. Japanese.

Manufacturer



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