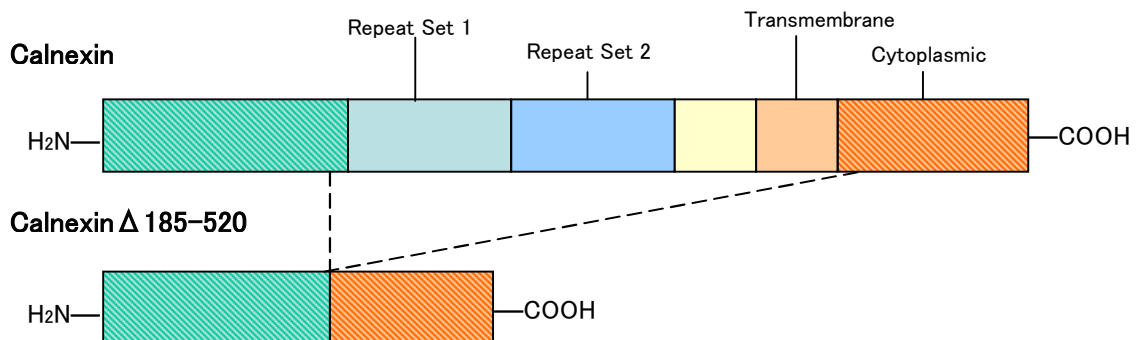


Anti Calnexin Δ 185-520 Monoclonal Antibody (Clone.No. 2E9)

Package Size	50μg (200μL/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°C
	Once thawed, store at 4°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 ;0.2~1.0μg/mL



Preparation of antibodies and instruction :
 Kai H
 Department of Molecular Medicine,
 Faculty of Medical and Pharmaceutical Sciences, Kumamoto University

Anti 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.

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