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## 10-7610: Monoclonal antibody to Annexin I (Clone: ABM58D1)

Clonality: Monoclonal **Clone Name:** ABM58D1 Application: WB Reactivity: Human Gene: ANXA1 Gene ID: 301 **Uniprot ID:** P04083 Format: **Purified** 

Annexin I, Annexin-1, Calpactin II, Calpactin-2, Chromobindin-9, Lipocortin I, Phospholipase A2 **Alternative Name:** 

inhibitory protein, p35, LPC1

Isotype: Mouse IaG1

A mixture of Ca++ dependent phospholipid binding proteins isolated from human Immunogen Information:

polymorphonuclear leukocytes was used as the immunogen for this antibody.

## **Product Info**

Amount: 25 μg / 100 μg

**Purification:** Protein G Chromatography

 $25~\mu g$  in  $50~\mu l/100~\mu g$  in  $200~\mu l$  PBS containing 0.05% BSA and 0.05% sodium azide. Sodium Content:

azide is highly toxic.

Store the antibody at 4°C; stable for 6 months. For long-term storage; store at -20°C. Avoid Storage condition:

repeated freeze and thaw cycles.

## **Application Note**

Recommended dilutions: WB: 0.01-1 µg/ml. However, this need to be optimized based on the research applications.

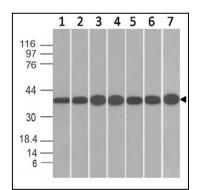


Figure-1: Western blot analysis of Annexin I. Anti-Annexin I antibody (Clone: ABM58D1) was used at 0.01  $\mu$ g/ml on (1) MCF-7, (2) PC3, (3) A431, (4) A549, (5) Hela, (6) PANC-1 and (7) K562 lysates.