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Annexin I Antibody Blocking Peptide

os-1171P
Not tested
HPLC
Shipped at 4°C. Stored at -20°C for one year. Avoid repeated freeze/thaw cycles.
This gene encodes a protein that belongs to a family of Ca(2+) dependent phospholipid
pinding proteins which have a molecular weight of approximately 35,000 to 40,000 and are
preferentially located on the cytosolic face of the plasma membrane. Annexin I protein has
an apparent relative molecular mass of 40 kDa, with phospholipase A2 inhibitory activity.
Since phospholipase A2 is required for the biosynthesis of the potent mediators of
nflammation, prostaglandins and leukotrienes, annexin I may have potential anti
nflammatory activity.
N H S S S S i n