

10X Annexin V/ANXA5 Binding Buffer ab14084

4 References

製品の概要

製品名	10X Annexin V/ANXA5 Binding Buffer
アプリケーション	適用あり: Flow Cyt, FM
特記事項	<p>This product is manufactured by BioVision, an Abcam company and was previously called 1006 10X Annexin V Binding Buffer. 1006-100 is the same size as the 100 ml size of ab14084.</p> <p>The binding buffer contains optimal concentration of calcium which is required for Annexin v/ANXA5 binding to phosphatidylserine (PS) on the cell surface. This 10X reagent should be diluted to 1X with distilled water (ddH₂O) before using in the assay.</p> <p>This buffer can be used in conjunction with our <u>Annexin V/ANXA5 reagents</u>.</p>

製品の特性

製品の状態	Liquid
保存方法	Store at +4°C.
バッファー	pH: 7.40
機能	<p>Concentrated x10</p> <p>This protein is an anticoagulant protein that acts as an indirect inhibitor of the thromboplastin-specific complex, which is involved in the blood coagulation cascade.</p>
関連疾患	Pregnancy loss, recurrent, 3
配列類似性	<p>Belongs to the annexin family.</p> <p>Contains 4 annexin repeats.</p>
ドメイン	<p>The [IL]-x-C-x-x-[DE] motif is a proposed target motif for cysteine S-nitrosylation mediated by the iNOS-S100A8/A9 transnitrosylase complex.</p> <p>A pair of annexin repeats may form one binding site for calcium and phospholipid.</p>
翻訳後修飾	S-nitrosylation is induced by interferon-gamma and oxidatively-modified low-density lipoprotein (LDL(ox)) possibly implicating the iNOS-S100A8/9 transnitrosylase complex.

アプリケーション

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アプリケーションノートには、推奨の開始希釈率がありますが、適切な希釈率につきましてはご確認ください。

アプリケーション	Abreviews	特記事項
Flow Cyt		Use at an assay dependent concentration.
FM		Use at an assay dependent concentration.

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