

ApoScreen® Annexin V Binding Buffer 10X

Cat. No.	Format	Size
10045-01	10X Solution	50 mL

Overview

ApoScreen® Annexin V Binding Buffer 10X has been formulated for flow cytometric labeling of apoptotic cells with ApoScreen® Annexin V reagents.

Applications

FC ^{1,2}

Working Dilutions

Flow Cytometry	Dilute 1 part 10X buffer with 9 parts dH ₂ O just prior to use
Other Applications	Since applications vary, you should determine the optimum working dilution for the product that is appropriate for your specific need.

Handling and Storage

- ApoScreen® Annexin V Binding Buffer 10X is supplied as 50 mL. Store at 2-8°C.
- Reagent is stable for the period shown on the label if stored as directed.

Warning

Reagent contains sodium azide. Please refer to product specific (M)SDS.

References

1. Thornton M. The 78 kDa glucose regulated protein (GRP78) as a potential treatment predictive biomarker and therapeutic target in colorectal cancer adjuvant chemotherapy [dissertation]. Liverpool (UK): University of Liverpool; 2014. (FC)
2. Peres RS, Liew FY, Talbot J, Carregaro V, Oliveira RD, Almeida SL, et al. Low expression of CD39 on regulatory T cells as a biomarker for resistance to methotrexate therapy in rheumatoid arthritis. Proc Natl Acad Sci USA. 2015;112:2509-14. (FC)

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