

## **10x Annexin-V Binding Buffer**



**MabTag**  
GmbH

**v3.2018**

*Ref.: AnxBuff*

**Application:** Flow cytometry, no others tested

**Buffer:** Aqueous buffered solution

**Volume:** 10 ml (10x)

**Preparation:** 1:10 dilution in sterile deionized or distilled water

Dilute an appropriate amount of 10fx Annexin-V binding buffer with deionized or distilled water in 1:10 ratio (e.g. mix 1ml 10x buffer with 9ml water = 10ml 1x buffer)

**Storage:** Upon arrival store at 2 - 8 °C.

If stored properly reagent will be stable for 12 months.

### **Reference**

Acetylsalicylic acid differentially limits the activation and expression of cell death markers in human platelets exposed to *Staphylococcus aureus* strains.

Chabert A, Damien P, Verhoeven PO, Grattard F, Berthelot P, Zeni F, Panicot-Dubois L, Robert S, Dignat-George F, Eyraud MA, Pozzetto B, Payrastre B, Cognasse F, Garraud O, Hamzeh-Cognasse H. Sci Rep. 2017 Jul 17;7(1):5610

***For research use only. Not for use in diagnostic procedures.***