Native Annexin Protein, Gold conjugated

Cat. No. Annexin-013 **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Annexin-gold conjugate (15 nm) may be used for apoptosis detection, process where translocation of phosphotidylserine from inner part of membrane to outer takes place. This translocation may be detected by binding with annexin-V gold conjugate. The preparation is supplied as solution of red color with adsorption at 520 nm about 2-3.
Tag	Non
Conjugation/Label	Gold
References	1. Dachary PJ et al Annexin V as a probe of aminophospholipid exposure and platelet membrane vesiculation: A flow cytometry study showing a role free sulphydryl groups Blood 1993, v. 81, 2555-2565 2. Koopman G et al Annexin V for flow cytometric detection of phosphatidylserine expression on B-cells undergoing apoptosis Blood 1994, v. 84, 1415-1420

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