

Product datasheet for TA385885

OriGene Technologies, Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn

Annexin A1 (ANXA1) Rabbit Monoclonal Antibody [Clone ID: SAIC-13B-19]

Product data:

Product Type: Primary Antibodies

Clone Name: SAIC-13B-19

Reactivity: Human
Host: Rabbit

Isotype:IgG, kappaClonality:Monoclonal

Immunogen: Peptide "AAYLQETGKPLDETLK" derived from Annexin A1 conjugated to KLH.

Specificity: Recognises human ANXA1.

Original data characterizing this antibody may be foundhere.

Formulation: PBS with 0.02% Proclin 300.

Concentration: lot specific

Conjugation: Unconjugated

Storage: Please store at 4°C for up to 3 months. For longer storage, aliquot and store at -20°C. Avoid

freeze and thaw cycles.

Stability: 3 years from dispatch.

Gene Name: annexin A1

Database Link: Entrez Gene 301 Human

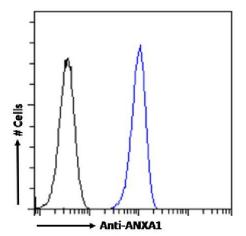
P04083

Synonyms: Annexin-1; ANX1; Chromobindin-9; LPC1; OTTHUMP00000021475; p35

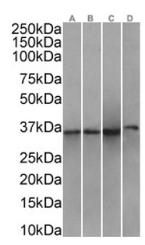




Product images:



Flow cytometry using the Anti-ANXA1 antibody SAIC-13B-19 (TA385885). Paraformaldehyde fixed HeLa cells permeabilized with 0.5% Triton were stained with anti-unknown specificity antibody ([TA385792]; isotype control, black line) or the rabbit IgG version of SAIC-13B-19 (TA385885, blue line) at a dilution of 1:100 for 1h at RT. After washing, the bound antibody was detected using a goat anti-rabbit IgG AlexaFluor® 488 antibody at a dilution of 1:1000 and cells analyzed using a FACSCanto flow-cytometer.



Western Blot using anti-ANXA1 antibody SAIC-13B-19 (TA385885). A431(A) (0.1µg/ml), A549(B) (0.1µg/ml), HeLa(C) (0.1µg/ml), and K562(D) (0.3µg/ml) cell lysates (35µg protein in RIPA buffer) were resolved on a SDS PAGE gel and blots were probed with the chimeric rabbit version of SAIC-13B-19 (TA385885), before detection using an anti-rabbit secondary antibody. A primary incubation of 1h was used and protein was detected by chemiluminescence.