

G94787Gu01 10µg
cDNA Clone of Annexin A1 (ANXA1)
Organism: Cavia (Guinea pig)
Instruction manual

FOR IN VITRO USE AND RESEARCH USE ONLY
NOT FOR USE IN CLINICAL DIAGNOSTIC PROCEDURES

1ST Edition (Revised in March, 2013)

[cDNA CLONE PRODUCT INFORMATION]

Gene Synonym: ANXA1

NCBI Reference Sequence: CAA32783.1

cDNA Size: 342bp

Residues: Ile224~Glu336 (Accession # P14087)

Vector: Cloning vector

[RELATED PRODUCTS]

Protein USCN Accession No.: P94787Gu01

Antibody USCN Accession No.: A94787Gu01

Primer USCN Accession No.: R94787Gu01

[USAGE]

Briefly centrifuge the tube for 30 seconds, then reconstitute the lyophilized plasmid in sterile water to make stock solution.

Note: *Select the targeted gene carefully. TE buffer is not recommended for inhibiting enzyme reactions.*

Unique product **Superb quality** **Client favorite** **Nicest service**  ISO9001:2008;  ISO13485:2003; 

11271 Richmond Avenue, H104, Houston, TX 77082, USA | Toll free: 001-888-960-7402 | Fax: 001-832-538-0088 | Email: mail@uscnk.us | Http://www.uscnk.us
Export Processing Zone, Wuhan 430056, P.R.China | Toll free: 0086-800-880-0687 | Fax: 0086-27-8425-9551 | Email: mail@uscnk.com | Http://www.uscnk.com

