

Catalogue No.

AB0403-100

Qty:

300 µg

Anti-TrioL

Source: Goat

General description: TrioL goat antibody. TRIO and F-actin binding protein L homeolog protein is involved in regulation of actin cytoskeletal organization.

Alternative names: triobp.L, MGC83528 antibody

Form: Polyclonal antibody supplied as a 100 µl (3 mg/ml) aliquot in PBS, 20% glycerol and 0.05% sodium azide.

Immunogen: Affinity purified fusion recombinant protein using the C-terminal TrioL (residues 1,654 aa - stop) from Xenopus and produced in E. coli.

Specificity: In lysates of transfected cells with the plasmid containing the sequence used, detects the fusion protein by Western blot.

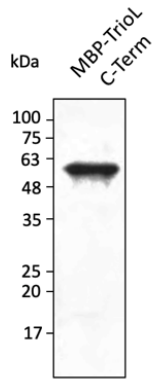
Reactivity: Reacts with Xenopus proteins

Sample	WB	IHC (F)	IHC (P)	IF	ELISA
Xenopus	+++	ND	ND	ND	ND

+++ excellent, ++ good, + poor, ND not determined

Usage:
Storage: Store at -20 C for long-term storage. Store at 2-8 C for up to one month.

Special instructions: Avoid freeze/thaw cycles..



Anti-TrioL Ab at 1/2,500 dilution; lane with 30 ng of recombinant fusion protein; rabbit polyclonal to goat IgG (HRP) at 1/10,000 dilution;

For research use only, not for diagnostic use

SICGEN's Proprietary Immunogen Policy

In order to produce high specific antibodies SICGEN has invested a lot of time and effort into selecting immunogen sequences. SICGEN has decided to protect this information by not publishing it on the website. However, these sequences are available on request.