

Datasheet for ABIN6189953

anti-TCP1 alpha/CCTA antibody (AA 3-106)

50 μL



Overview

Quantity:

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TCP1 alpha/CCTA (TCP1)
AA 3-106
Human
Mouse
Monoclonal
This TCP1 alpha/CCTA antibody is un-conjugated
Western Blotting (WB), Immunofluorescence (IF), Flow Cytometry (FACS)
Mouse Monoclonal anti-p63 (TP63/1786), Purified, BSA-free
Recombinant human p63 protein fragment (aa3-106) (exact sequence is proprietary)
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TP63-1786
TP63-1786 IgG2b kappa
TP63-1786 IgG2b kappa p63 is a homolog of the tumor suppressor p53. It is identified in basal cells in the epithelial
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TP63-1786 IgG2b kappa p63 is a homolog of the tumor suppressor p53. It is identified in basal cells in the epithelial layers of a variety of tissues, including epidermis, cervix, urothelium, breast and prostate. p63 was detected in nuclei of the basal epithelium in normal prostate glands, however, it was not

marker AMACR (P504S). p63 has also been shown to be a sensitive marker for lung squamous

cell carcinomas (SqCC), with a sensitivity of ~90 %. Specificity for lung SqCC, vs. lung adenocarcinoma (LADC), is approximately 80 %. In breast tissue, p63 has been identified in myoepithelial cells of normal ducts. Primary antibodies are available purified, or with a selection of fluorescent CF® dyes and other labels. CF® dyes offer exceptional brightness and photostability. Note: Conjugates of blue fluorescent dyes like CF®405S and CF®405M are not recommended for detecting low abundance targets, because blue dyes have lower fluorescence and can give higher non-specific background than other dye colors.

Purification:

Purified

Target Details

Target:	TCP1 alpha/CCTA (TCP1)
Alternative Name:	p63 (TCP1 Products)
Molecular Weight:	63 kDa
Gene ID:	8626, 137569
UniProt:	Q9H3D4

Application Details

Ann	lication	Notes:

Flow Cytometry 0.5-1 µg/million cells/0.1 mL

- Immunofluorescence 1-2 μg/mL
- Western blotting 0.5-1 μg/mL
- · Optimal dilution for a specific application should be determined by user

Comment:

HEK293 cells or Prostate Carcinoma or Lung or bladder squamous cell carcinoma

Restrictions:

For Research Use only

Handling

Format:	Liquid
Concentration:	1 mg/mL
Buffer:	PBS (no BSA, no azide)
Preservative:	Azide free