

ACPP Antibody, anti-human, FITC, REAdye_lease™

Order no. 130-126-572 200 µL

For research use only

Product format Reagents are supplied in buffer containing stabilizer and 0.05% sodium azide.

Storage Store protected from light at 2–8 °C. Do not freeze.

Warnings

Reagents contain sodium azide. Under acidic conditions sodium azide yields hydrazoic acid, which is extremely toxic. Azide compounds should be diluted with running water before discarding. These precautions are recommended to avoid deposits in plumbing where explosive conditions may develop.

Clone REAL717
Clonality monoclonal

Isotype controlControl AntibodyHosthuman cell line

Type of antibody Releasable fluorochromes, Primary antibodies, Recombinant antibodies

Species reactivity human
Antigen ACPP

Alternative names of antigen PAP (Prostatic Acid Phosphatase), 5'-NT, Ecto-5'-nucleotidase, TMPase, PAPf39

Distribution of antigen prostate cancer cells, prostate

Applications

MICS (MACSima Imaging Cyclic Staining)

Dilution: 1:50 Fixation: FFPE Tested: QC tested

Compatible applications: IF, IHC

Protocol: Protocol for MICS experiments

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