



Category:
Monoclonal Antibodies

Cat. #
1107NF-V7121

Product Name:
CytoKeratin 18

Description:
Monoclonal Mouse Anti-Cytokeratin 18

Application:
IHC(Paraffin/Frozen)

Species Reactivity:
Human. Others not tested.

Presentation:
20 mM tris-borate, 150 mM Sodium Chloride, dialyzed media RPMI 1640/D-MEM containing fetal bovine serum, BMC-6 carrier polysaccharides, carrier protein, and 0.05% Sodium Azide, pH 7.5.

Aliquoting Instructions:
Do not dilute the entire reconstituted solution at once. Withdraw aliquots as needed with a micropipette and keep concentrated stock at 4°C. Dilute according to the particular application being used. In general, the 0.05M borate pH 8.0 containing 0.15M sodium chloride, 0.02% sodium azide, is a good diluent to use with most antibodies. When diluting for immunohistochemistry, ELISA or western blot, make the dilution in Primary Antibody Diluting Buffer. Avoid diluting the entire contents of the vial at once since the diluted solution may have reduced stability.

Specificity:
This antibody shows specific reactivity for the cytokeratin 18 (45 kD) polypeptide.

Storage:
Store at 2~8o C for short term, freeze under -20oC for long term storage.

Size: .5 mL
Clone: C-04
Isotype: IgG1
Host: Mouse
Form: Concentrated
Concentration: .2 mg/mL

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