



## Cytokeratin 8 (8N4) Mouse mAb

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| Catalog_no :        | AM6112   |
| Applications :      | IHC  |
| Reactivity :        | Human  |
| Category :          | 抗原抗体   |
| Size :              | 50µl/100µl   |
| Gene_name :         | KRT8 CYK8  |
| Protein_name :      | CARD2;CK 8;CK-8;CK8;CYK8;CYKER;Cytokeratin endo A;Cytokeratin-8;DreK8;EndoA;K2C8;K2C8_HUMAN;K8;Keratin 8;Keratin type II cytoskeletal 8;Keratin, type II cytoskeletal 8;Keratin-8;KO;Krt 2.8;KRT8;MGC118110;MGC174782;MGC53564;MGC85764;sb:cb186;Type-II k           |
| Humanswissprot_no : | <a href="#">P05787</a>   |
| Immunogen :         | Synthesized peptide derived from human Cytokeratin 8   |
| Specificity :       | The antibody can specifically recognize human CK8 protein, and shows no cross reaction with CK1, 4, 5, 6, 7, 10, 15, 16, 17, 18, 20.   |
| Formulation :       | PBS, pH7.2, 0.03% Porcolin 300, containing stabilizing protein   |
| Source :            | Monoclonal Mouse IgG2b, Kappa  |
| Dilution :          | IHC-p 1:200-400,   |
| Purification :      | The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.   |
| Storage_stability : | -20°C  |
| Other_name :        | CARD2;CK 8;CK-8;CK8;CYK8;CYKER;Cytokeratin endo A;Cytokeratin-8;DreK8;EndoA;K2C8;K2C8_HUMAN;K8;Keratin 8;Keratin type II cytoskeletal 8;Keratin, type II cytoskeletal 8;Keratin-8;KO;Krt 2.8;KRT8;MGC118110;MGC174782;MGC53564;MGC85764;sb:cb186;Type-II keratin Kb8 |
| Molecular Weight :  | 53130  |