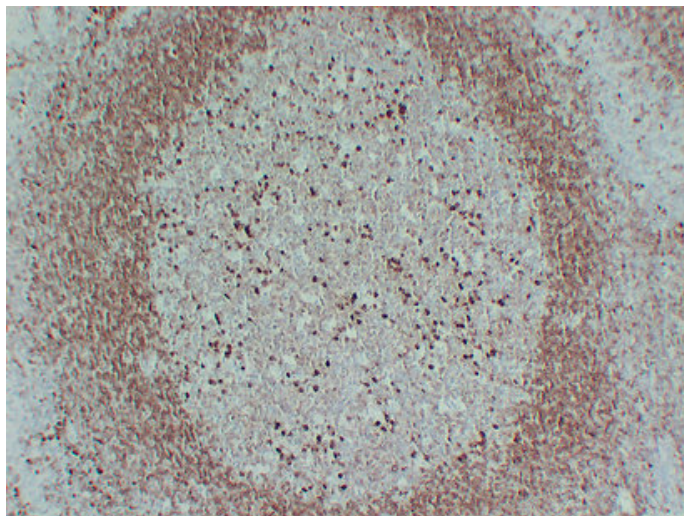




## CD79a (3E9) mouse mAb

|                     |  |
|---------------------|--|
| Catalog_no :        | AM6614   |
| Applications :      | IHC-p  |
| Reactivity :        | Human  |
| Category :          | 抗原抗体   |
| Size :              | 50µl/100µl   |
| Gene_name :         | CD79A IGA MB1  |
| Protein_name :      | B-cell antigen receptor complex-associated protein alpha chain (Ig-alpha) (MB-1 membrane glycoprotein) (Membrane-bound immunoglobulin-associated protein) (Surface IgM-associated protein) (CD antigen CD79a)  |
| Humanswissprot_no : | <a href="#">P11912</a>   |
| Immunogen :         | Synthesized peptide derived from human CD79a   |
| Specificity :       | This antibody detects endogenous levels of human CD79a   |
| Formulation :       | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  |
| Source :            | Mouse/IgG2a, Kappa   |
| Dilution :          | IHC-p 1:100-500  |
| Purification :      | The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.   |
| Concentration :     | 1 mg/ml  |
| Storage_stability : | -20°C/1 year   |
| Notes :             | cell activation, activation of immune response, immune response-activating cell surface receptor signaling pathway,immune system development, leukocyte differentiation, positive regulation of immune system process, immune response-activating signal t |

## Product Images



Immunohistochemical analysis of paraffin-embedded Tonsil. 1, Antibody was diluted at 1:200(4°,overnight). 2, Citrate buffer of pH6.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 30min).