## A26C2 Monoclonal Antibody (OTI2G1)

| Product Details |  |
| :--- | :--- |
| Size | $100 \mu \mathrm{~L}$ |
| Species Reactivity | Human |
| Host/lsotype | Mouse / IgG1 |
| Class | Monoclonal |
| Type | Antibody |
| Clone | OTI2G1 |
| Conjugate | Unconjugated |
| Immunogen | Full length human recombinant protein of POTEG produced in HEK293T cell |
| Form | Liquid |
| Concentration | 1 mg/mL |
| Purification | Affinity Chromatography |
| Storage buffer | PBS, pH 7.3, with 1\% BSA, 50\% glycerol |
| Contains | $0.02 \%$ sodium azide |
| Storage conditions | $-20^{\circ} \mathrm{C}$, Avoid Freeze/Thaw Cycles |
| RRID | AB_2723816 |


| Applications | Tested Dilution | Publications |
| :--- | :--- | :--- |
| Western Blot (WB) | $1: 2,000$ | - |
| Immunohistochemistry (Paraffin) (IHC (P)) | $1: 150$ | - |

## Product Images For A26C2 Monoclonal Antibody (OTI2G1)



A26C2 Antibody (MA5-26935) in IHC (P)
Immunohistochemistry was performed on paraffin-embedded carcinoma of human kidney tissue. To expose target proteins, heat-induced epitope retrieval by 1 mM EDTA in 10 mM Tris buffer ( pH 8.5 ) at $120^{\circ} \mathrm{C}$ for 3 min . Following antigen retrieval, tissues were probed with a POTEG monoclonal antibody (Product \# MA5-26935) at a dilution of 1:150.


A26C2 Antibody (MA5-26935) in IHC (P)
Immunohistochemistry was performed on paraffin-embedded human endometrium tissue. To expose target proteins, heat-induced epitope retrieval by 1 mM EDTA in 10 mM Tris buffer ( $\mathrm{pH8} .5$ ) at $120^{\circ} \mathrm{C}$ for 3 min . Following antigen retrieval, tissues were probed with a POTEG monoclonal antibody (Product \# MA5-26935) at a dilution of $1: 150$.


A26C2 Antibody (MA5-26935) in IHC (P)
Immunohistochemistry was performed on paraffin-embedded human lymph node tissue. To expose target proteins, heat-induced epitope retrieval by 1 mM EDTA in 10 mM Tris buffer ( pH 8.5 ) at $120^{\circ} \mathrm{C}$ for 3 min . Following antigen retrieval, tissues were probed with a POTEG monoclonal antibody (Product \# MA5-26935) at a dilution of $1: 150$.

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