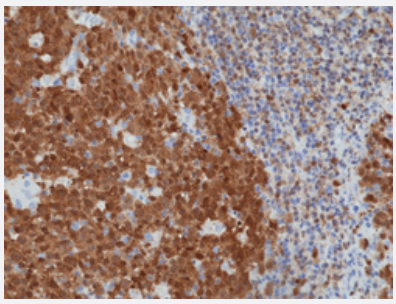
RecomAb™

# POU2AF1 monoclonal antibody, clone RM378

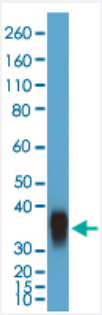
Catalog # MAB22010 Size 100 uL

## Applications



### Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunohistochemical staining of human tonsil.




### Western Blot (Cell lysate)

Western Blot (Cell lysate) analysis of Daudi cell lysates.

## Specification

| | |
|---|---|
| **Product Description** | Rabbit recombinant monoclonal antibody raised against human POU2AF1. |
| **Antibody Species** | Rabbit |
| **Immunogen** | Original antibody is raised against a synthetic peptide corresponding to C-terminus of human POU2 AF1. |
| **Reactivity** | Human |
| **Specificity** | This antibody reacts to human BOB-1/OBF-1 (B-cell-specific coactivator) (POU domain class 2-asso ciating factor 1). |

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| | |
|---|---|
| **Form** | Liquid |
| **Purification** | Protein A purification |
| **Isotype** | IgG |
| **Recommend Usage** | Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) (1:1000-2000)<br>Western Blot (1:5000-10000)<br>The optimal working dilution should be determined by the end user. |
| **Storage Buffer** | In PBS (50% glycerol, 1% BSA, 0.09% sodium azide) |
| **Storage Instruction** | Store at -20°C.<br>Aliquot to avoid repeated freezing and thawing. |
| **Note** | This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only. |

## Applications

- Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

  Immunohistochemical staining of human tonsil.

- Western Blot (Cell lysate)

  Western Blot (Cell lysate) analysis of Daudi cell lysates.

## Gene Info — POU2AF1

| | |
|---|---|
| **Entrez GeneID** | 5450 |
| **Gene Name** | POU2AF1 |
| **Gene Alias** | BOB1, OBF-1, OBF1, OCAB |
| **Gene Description** | POU class 2 associating factor 1 |
| **Omim ID** | 601206 |
| **Gene Ontology** | Hyperlink |
| **Gene Summary** | class 2 |
| **Other Designations** | POU domain, class 2, associating factor 1 |

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## Disease

- Cardiovascular Diseases
- Colorectal Neoplasms
- Diabetes Mellitus
- Edema
- Genetic Predisposition to Disease
- Multiple Sclerosis

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