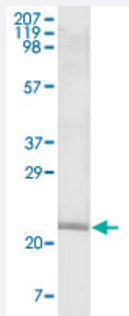


# Foxp3 monoclonal antibody, clone 6H3C5H3

Catalog # MAB8305

Size 100 uL

## Applications



### Western Blot (Recombinant protein)

Western blot analysis of truncated Foxp3 recombinant protein with Foxp3 monoclonal antibody, clone 6H3C5H3 (Cat # MAB8305).

## Specification

**Product Description** Mouse monoclonal antibody raised against partial recombinant Foxp3.

**Immunogen** Recombinant protein corresponding to truncated mouse Foxp3.

**Host** Mouse

**Reactivity** Mouse

**Form** Liquid

**Isotype** IgG2b

**Recommend Usage** Western Blot (1:200-1:1000)  
Flow Cytometry (1:100-1: 500)  
ELISA (1:10000)  
The optimal working dilution should be determined by the end user.

**Storage Buffer** In PBS, pH 7.2 (50% glycerol, 0.01% sodium azide)

**Storage Instruction** Store at -20°C.  
Aliquot to avoid repeated freezing and thawing.

**Note**

This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

## Applications

- Western Blot (Recombinant protein)

Western blot analysis of truncated Foxp3 recombinant protein with Foxp3 monoclonal antibody, clone 6H3C5H3 (Cat # MAB8305).

- Enzyme-linked Immunoabsorbent Assay

- Flow Cytometry

## Gene Info — Foxp3

Entrez GeneID	<a href="#">20371</a>
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Gene Name	Foxp3
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Gene Alias	JM2, scurfin, sf
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Gene Description	forkhead box P3
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Gene Ontology	<a href="#">Hyperlink</a>
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Other Designations	OTTMUSP00000017952 OTTMUSP00000017961 OTTMUSP00000017962 scurfy
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## Publication Reference

- [Analysis of FOXP3 protein expression in human CD4+CD25+ regulatory T cells at the single-cell level.](#)

Roncador G, Brown PJ, Maestre L, Hue S, Martinez-Torrecuadrada JL, Ling KL, Pratap S, Toms C, Fox BC, Cerundolo V, Powrie F, Banham AH.

European Journal of Immunology 2005 Jun; 35(6):1681.

Application: Flow Cyt, IF, IHC-Fr, IHC-P, WB, Human, Lymph node, Spleen, T cells, Thymus, Tonsil

- [Identifying Foxp3-expressing suppressor T cells with a bicistronic reporter.](#)

Wan YY, Flavell RA.

PNAS 2005 Apr; 102(14):5126.