

## Product datasheet for **UM870134**

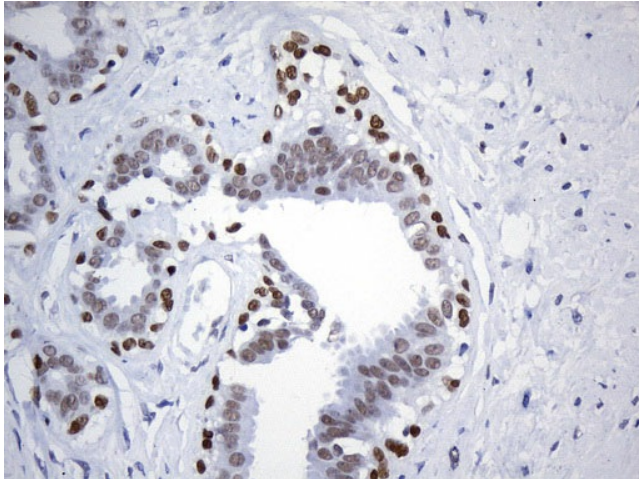
### FOXP1 Mouse Monoclonal Antibody [Clone ID: UMAB242]

#### Product data:

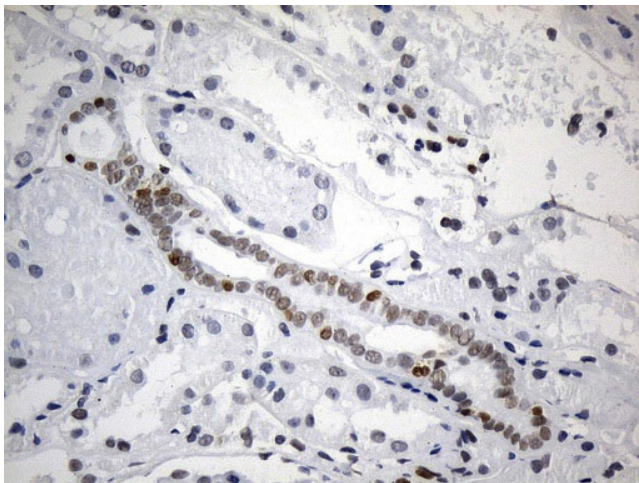
Product Type:	Primary Antibodies
Clone Name:	UMAB242
Applications:	10k-ChIP, IHC
Recommended Dilution:	IHC 1:75~100
Reactivity:	Human
Host:	Mouse
Isotype:	IgG2b
Clonality:	Monoclonal
Immunogen:	Full length human recombinant protein of human FOXP1 (NP_116071) produced in SF9 cell.
Formulation:	PBS (pH 7.3) containing 1% BSA, 50% glycerol and 0.02% sodium azide.
Concentration:	0.5~1.0 mg/ml (Lot Dependent)
Purification:	Purified from mouse ascites fluids or tissue culture supernatant by affinity chromatography (protein A/G)
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Predicted Protein Size:	75.1 kDa
Gene Name:	forkhead box P1
Database Link:	<a href="#">NP_116071</a> <a href="#">Entrez Gene 27086 Human</a> <a href="#">Q9H334</a>
Synonyms:	12CC4; hFKH1B; HSPC215; MFH; QRF1
Protein Families:	Transcription Factors



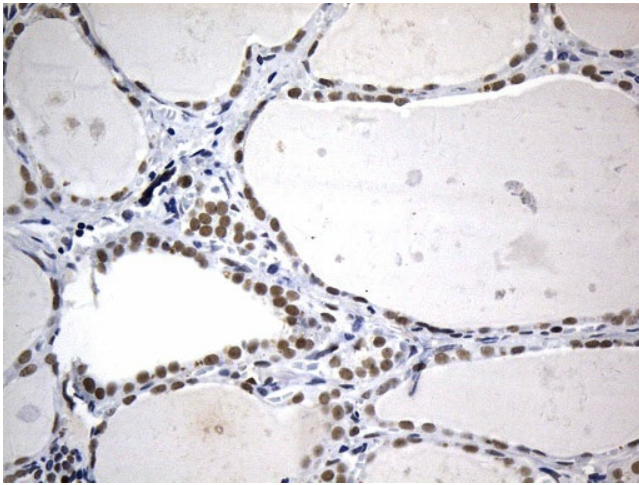
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**Product images:**

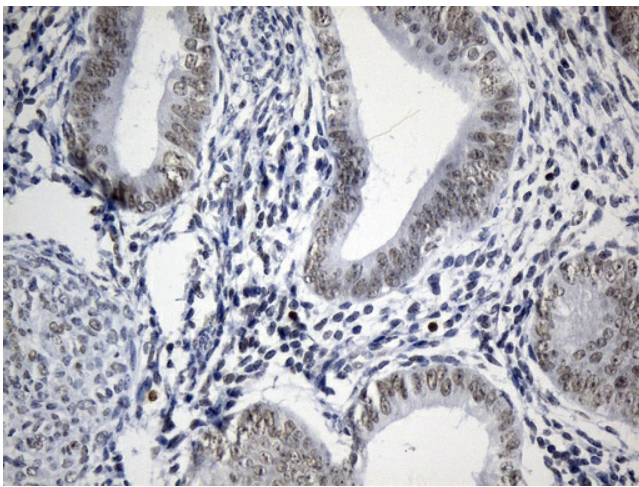
Immunohistochemical staining of paraffin-embedded Human breast tissue within the normal limits using anti-FOXP1 mouse monoclonal antibody. (Heat-induced epitope retrieval by 1mM EDTA in 10mM Tris buffer (pH8.5) at 120°C for 3min, [UM800134]) (1:75)



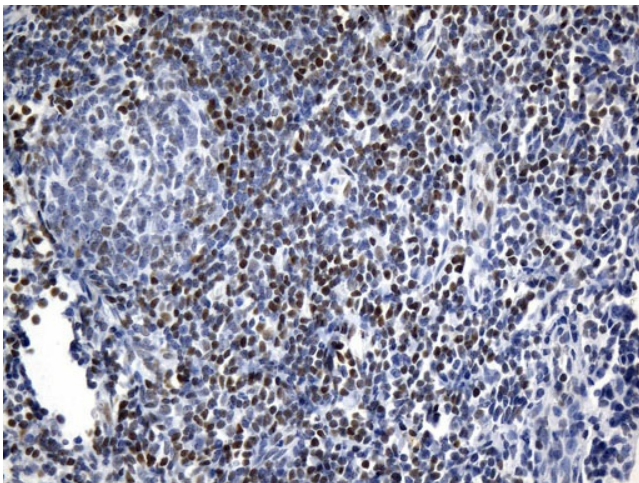
Immunohistochemical staining of paraffin-embedded Human Kidney tissue within the normal limits using anti-FOXP1 mouse monoclonal antibody. (Heat-induced epitope retrieval by 1mM EDTA in 10mM Tris buffer (pH8.5) at 120°C for 3min, [UM800134]) (1:75)



Immunohistochemical staining of paraffin-embedded Human thyroid tissue within the normal limits using anti-FOXP1 mouse monoclonal antibody. (Heat-induced epitope retrieval by 1mM EDTA in 10mM Tris buffer (pH8.5) at 120°C for 3min, [UM800134]) (1:75)

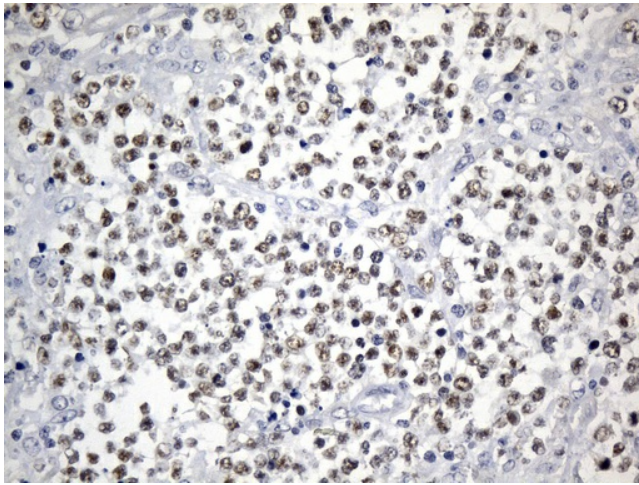


Immunohistochemical staining of paraffin-embedded Human endometrium tissue within the normal limits using anti-FOXP1 mouse monoclonal antibody. (Heat-induced epitope retrieval by 1mM EDTA in 10mM Tris buffer (pH8.5) at 120°C for 3min, [UM800134]) (1:75)

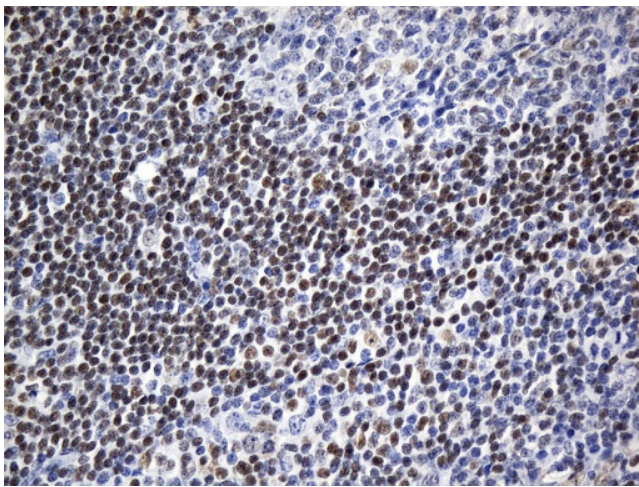


Immunohistochemical staining of paraffin-embedded Human lymph node tissue within the normal limits using anti-FOXP1 mouse monoclonal antibody. (Heat-induced epitope retrieval by 1mM EDTA in 10mM Tris buffer (pH8.5) at 120°C for 3min, [UM800134]) (1:75)

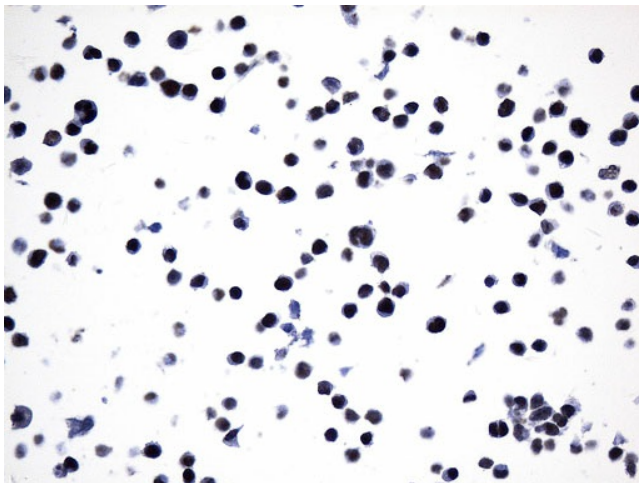




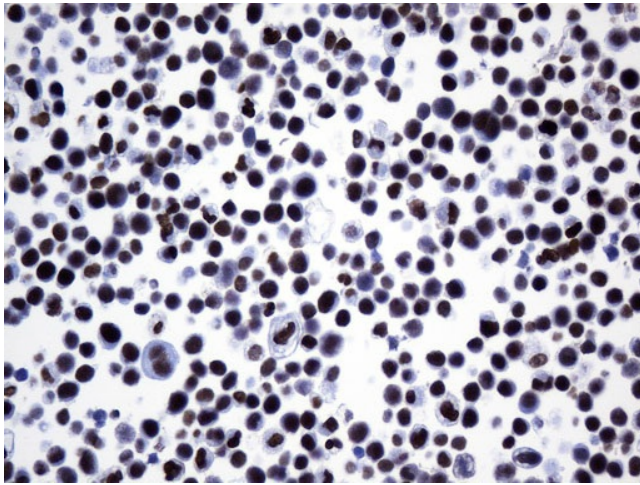
Immunohistochemical staining of paraffin-embedded Human lymphoma tissue using anti-FOXP1 mouse monoclonal antibody. (Heat-induced epitope retrieval by 1mM EDTA in 10mM Tris buffer (pH8.5) at 120°C for 3min, [UM800134]) (1:75)



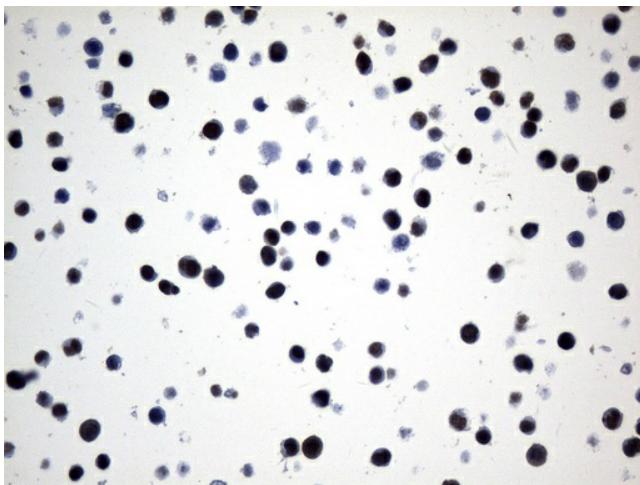
Immunohistochemical staining of paraffin-embedded Human tonsil within the normal limits using anti-FOXP1 mouse monoclonal antibody. (Heat-induced epitope retrieval by 1mM EDTA in 10mM Tris buffer (pH8.5) at 120°C for 3min, [UM800134]) (1:75)



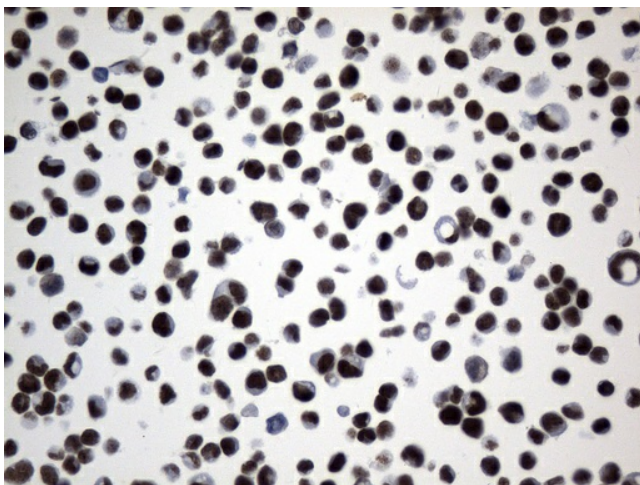
Immunohistochemical staining of paraffin-embedded 293T cell pellets using anti-FOXP1 mouse monoclonal antibody (Heat-induced epitope retrieval by 1mM EDTA in 10mM Tris buffer (pH8.0) at 120°C for 2.5 min, [UM800134]) (1:75)



Immunohistochemical staining of paraffin-embedded MCF7 cell pellets using anti-FOXP1 mouse monoclonal antibody (Heat-induced epitope retrieval by 1mM EDTA in 10mM Tris buffer (pH8.0) at 120°C for 2.5 min, [UM800134]) (1:75)

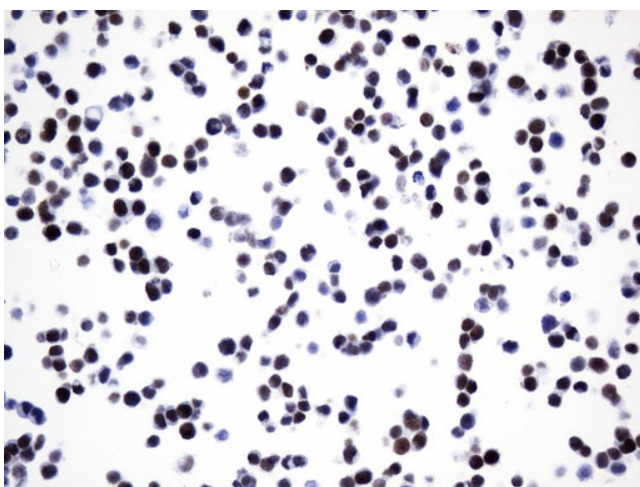


Immunohistochemical staining of paraffin-embedded A375 cell pellets using anti-FOXP1 mouse monoclonal antibody (Heat-induced epitope retrieval by 1mM EDTA in 10mM Tris buffer (pH8.0) at 120°C for 2.5 min, [UM800134]) (1:75)



Immunohistochemical staining of paraffin-embedded MDA-MB-453 cell pellets using anti-FOXP1 mouse monoclonal antibody (Heat-induced epitope retrieval by 1mM EDTA in 10mM Tris buffer (pH8.0) at 120°C for 2.5 min, [UM800134]) (1:75)





Immunohistochemical staining of paraffin-embedded LoVo cell pellets using anti-FOXP1 mouse monoclonal antibody (Heat-induced epitope retrieval by 1mM EDTA in 10mM Tris buffer (pH8.0) at 120°C for 2.5 min, [UM800134]) (1:75)