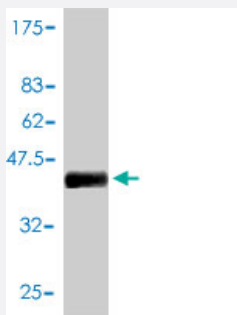


FOXP1 polyclonal antibody (A01)

Catalog # H00027086-A01

Size 50 uL

Applications



Western Blot detection against Immunogen (38.65 KDa) .

Specification

Product Description	Mouse polyclonal antibody raised against a full-length recombinant FOXP1.
Immunogen	FOXP1 (AAH05055, 1 a.a. ~ 114 a.a) full-length recombinant protein with GST tag.
Sequence	MMQESGTETKSNNGSAIQNGSGGSNHLLECGGLREGRSNGETPAVDIGAADLAHAQQQQQQWHL INHQPSRSPSSWLKRLISSPWELEVLQVPLWGAVAETKMSGPVCQPNPSPF
Host	Mouse
Reactivity	Human
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (38.65 KDa) .
Storage Buffer	50 % glycerol
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — FOXP1

Entrez GeneID [27086](#)

GeneBank Accession# [BC005055](#)

Protein Accession# [AAH05055](#)

Gene Name FOXP1

Gene Alias 12CC4, FLJ23741, HSPC215, MGC12942, MGC88572, MGC99551, QRF1, hFKH1B

Gene Description forkhead box P1

Omim ID [605515](#)

Gene Ontology [Hyperlink](#)

Gene Summary This gene belongs to subfamily P of the forkhead box (FOX) transcription factor family. Forkhead box transcription factors play important roles in the regulation of tissue- and cell type-specific gene transcription during both development and adulthood. Forkhead box P1 protein contains both DNA-binding- and protein-protein binding-domains. This gene may act as a tumor suppressor as it is lost in several tumor types and maps to a chromosomal region (3p14.1) reported to contain a tumor suppressor gene(s). Alternative splicing results in multiple transcript variants encoding different isoforms. [provided by RefSeq]

Other Designations fork head-related protein like B|glutamine-rich factor 1

Disease

- [Apraxias](#)
- [Cardiovascular Diseases](#)
- [Developmental Disabilities](#)
- [Diabetes Mellitus](#)
- [Edema](#)

- [Genetic Predisposition to Disease](#)
- [Tobacco Use Disorder](#)
- [Vitiligo](#)