

Recombinant human activin E PLUS™ Avi-tag (biotinylated) protein (Qk136)



Type: Coming soon

Available for purchase: Unit Size (µg): 25, 50, 100, 500, 1000

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Product Information

Qkine animal origin-free recombinant Activin E PLUS™ Avi-tag (biotinylated) protein will be available soon - email support@qkine.com for updates.

Human recombinant Activin E PLUS™ Avi-tag (biotinylated) protein is an optimized biologically active truncation of the mature domain of human activin E protein with an Avi-tag and biotinylated. Activin E is a member of the [TGF-beta](#) superfamily, a group of proteins that play key roles in regulating cell growth, differentiation, and inflammation. Qkine human Activin E PLUS™ protein is the first entirely animal origin-free bioactive recombinant human activin E protein for highly reproducible results.

Qk136 is a high purity 27.2 kDa dimer with an Avi-tag, biotinylated, [animal origin-free](#) (AOF) and carrier-protein free (CF).

Alternative protein names

INHBE, Activin beta-E chain, Inhibin beta E chain

Molecular weight

27.2 kDa (dimer)

Protein Uniprot number

High purity biotinylated human protein with additional Avi-tag and biotin (UniProt: P58166)

Species reactivity

- human
- species similarity:
- mouse - 98%
- rat - 98%
- bovine - 95%
- porcine - 94%

Original product page: <https://qkine.com/product/recombinant-human-activin-e-plus-avi-tag-biotinylated-protein-qk136/>

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