

StemBeads® Qkine activin A



Type: StemCultures

Available for purchase: unit size (µl): 1000, 5000

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Product Information

StemBeads® Qkine activin A is a patented growth factor supplement that offers a novel way to culture activin A dependent cultures more efficiently, with greater control and fewer medium changes. [Activin A](#) can be use to maintain pluripotent stem cells as well differentiate them to different lineages such as endoderm.

StemBeads® revolutionary controlled-release protein technology combined with Qkine high purity and bioactivity [animal origin-free](#) growth factors and cytokines stabilizes growth factor levels for increased cell culture consistency and reproducibility.

Alternative protein names

ActA, Activin beta-A chain, Erythroid differentiation protein (EDP), Follicle-Stimulating Hormone (FSH) releasing protein (FRP), INHBA, Inhibin beta A, Inhibin beta 1, Qk-SBAC

Protein Uniprot number

Bioactive mature domain of recombinant human activin A protein, residues 311-426 (Uniprot: P08476)

Species reactivity

- human
- species similarity:
- mouse - 100%

- rat - 100%
- bovine - 100%
- porcine - 100%

Product Information

- Micro-encapsulated high purity protein
- StemBeads® technology for controlled-release
- Lot-to-lot consistency in bioactivity

Reconstitution instructions

- StemCultures

Featured applications

- Induced pluripotent and embryonic stem cell differentiation and maintenance

Original product page: <https://ryan.calliope-alpha.ts.net/product/stembeads-qkine-activin-a/>

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