

## StemBeads® Qkine VEGF



**Type:** StemCultures

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### Product Information

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StemBeads® Qkine VEGF is a patented growth factor supplement designed to reduce feeding times and improve the quality of VEGF dependent cell cultures.

Please note: this product is in beta testing.

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

Vascular Endothelial Growth Factor, VPF, Folliculostellate cell-derived growth factor, Glioma-derived endothelial cell mitogen, MGC70609, MVCD-1, Vascular endothelial growth factor 2, Vascular endothelial growth factor A, Vascular permeability factor, VEGFA, VPF, MVCD1, VAS, VEGFMGC70609, VEGF, VEGFA, VEGF165

#### Product Size Wording

Order fulfilled by StemCultures

#### Molecular weight

38.3 kDa (dimer), 19 kDa (monomer)

#### Protein Uniprot number

High purity human VEGF 165 (Uniprot: P15692)

### **Species reactivity**

- human
- species similarity:
- mouse - 88%
- rat - 88%
- bovine - 94%
- porcine - 97%

### **Product Information**

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

### **Reconstitution instructions**

- Liquid

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**Original product page:** <https://qkine.com/product/stembeads-qkine-vegf/>

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