orders@qkine.com
support@qkine.com

StemBeads® Qkine VEGF



Type: StemCultures

Buy online with secure credit card or purchase order.

View this product and buy online

Product Information

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

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

PDF generated: 12 October 2026

Copyright © 2026 by Qkine Ltd. All rights reserved including graphics and images.