

Abbexa Ltd, Innovation Centre, Cambridge Science Park, Cambridge, CB4 0EY, UK
Telephone: +44 (0) 1223 755950 - Fax: +44 (0) 1223 755951 - E-Mail: info@abbexa.com

VEGFC Protein

Catalogue No.: abx262066

VEGFC Protein (Recombinant) produced by transfected human cells (HEK293 cells) is a single polypeptide chain containing 204 amino acids (32-227). VEGFC is fused to an 8 amino acid His-tag at C-terminus and purified by proprietary chromatographic techniques.

Target: VEGFC

Origin: Human

Host: Human

Purity: > 95% SDS-PAGE

Form: Lyophilized

Conjugation: Unconjugated

Expression: Recombinant

Swiss Prot: [P49767](#)

Sequence Fragment: FESGLDLSDAEPDAGEATAYASKDLEEQLRSVSSVDELMTVLYPEYWKMYKQQLRGGWQHNRQANLNSRTEETIKFAAAHYNTEILKSIDNEWRTQCMPREVCIDVGKEFGVATNTFFKPCVSVYRCGGCCNSEGGCCMNTSTSYLSKTLFEITVPLSQGPKPVTISFANHTSCRCMSKLDVYRQVHSIIRVDH#####

Sequence: FESGLDLSDAEPDAGEATAYASKDLEEQLRSVSSVDELMTVLYPEYWKMYKQQLRGGWQHNRQANLNSRTEETIKFAAAHYNTEILKSIDNEWRTQCMPREVCIDVGKEFGVATNTFFKPCVSVYRCGGCCNSEGGCCMNTSTSYLSKTLFEITVPLSQGPKPVTISFANHTSCRCMSKLDVYRQVHSIIRVDH#####

Note: This product is for research use only.