



Recombinant Snake venom VEGF-F (svVEGF-F)

(Bothrops Insularis; Cat# 300-096S /-096 /-097)

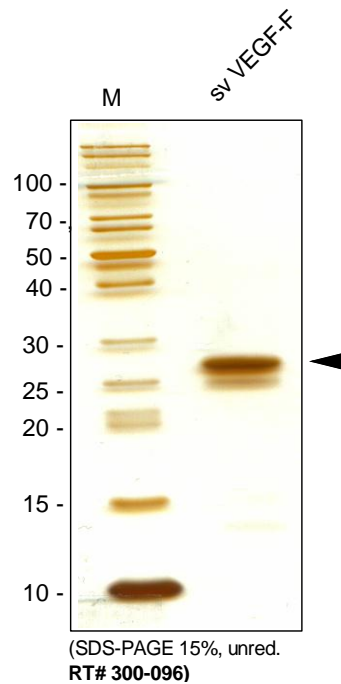


Figure 1: SDS-PAGE analysis of recombinant snake venom VEGF-F (RT# 300-096) produced in *E. coli*. Sample was loaded under non-reducing conditions in 15% SDS-polyacrylamide gel and stained with Silver staining. Lane 1: MWM (kDa); Lane 2: svVEGF-F;

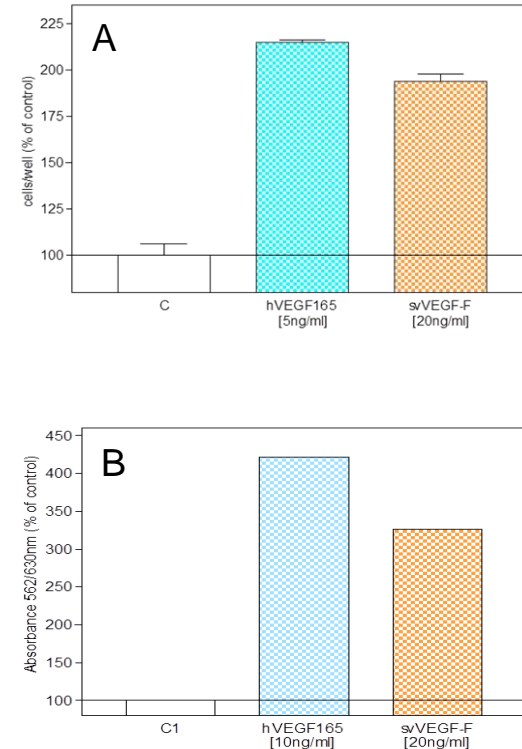


Figure 2: (A) Proliferation assay with HUVEC P3. The cells were stimulated twice and counted at day 7. **(B)** Migration assay with HUVEC P3 (TransWells). The cells were stimulated and incubated for 5 hours. Staining was performed with Crystal violet.

Snake venom VEGF-F (svVEGF-F)

(Bothrops Insularis)