

## PRODUCT INFORMATION SUMMARY

### Anti-EG-VEGF (Goat Polyclonal)

Purified Polyclonal Antibody	Product Number	RHF924	0.1 mg
Biotin Conjugate		RHF924B	50ug

\* Antigen-affinity Purif.

#### SPECIFICITY:

Goat polyclonal antibodies to human EG-VEGF, produced from highly purified recombinant human EG-VEGF immunogen. Antiserum fraction further purified by **Antigen-Affinity** chromatography, to produce highly specific, high titre preparation.

**SOURCE:** Goat antiserum.

#### RESEARCH APPLICATIONS:

Identification of human EG-VEGF in body fluids and tissue sections.

**ELISA:** Antibody concentration of 0.5 ug/mL (100 uL/well) was used to detect 0.2 ng/well recombinant EG-VEGF.  
For **Biotin Conjugate use @ 0.2 -0.3 ug/mL.**

**NEUTRALIZING ACTIVITY:** Not currently tested.

**WESTERN BLOT:** Antibody concentration of 0.2 ug/mL was used to detect 1.5 ng/lane of human recombinant human EG-VEGF under both reducing or non-reducing conditions.

#### HANDLING AND STORAGE:

Reconstitute with 0.1 mL sterile water. For **Biotin conjugate, reconstitute in 1.0 mL sterile water containing 0.1% BSA.** Purified polyclonal antibody provided lyophilized from PBS. These preparations should be further-diluted in a protein-containing or other stabilizing medium to a concentration suitable for use in specific protocols. Small aliquots may be frozen at -20° C for long-term storage. Antibody may be stored without addition of preservative, in liquid state, for approximately one month. Avoid repeat freeze-thaw cycles.

#### WARRANTY:

Products sold hereunder are warranted only to conform to the quantity and contents stated on the label at the time of delivery to the customer. There are no warranties, expressed or implied, which extend beyond the product label description.

**RESEARCH USE ONLY NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE.**