



Creative Enzymes

Diagnostic Enzymes

Human EPHB3 Protein (GST-Tag), Recombinant

Product Information

Cat#	TRA-233
Specification	5µg(min)
Description	The cytoplasmic domain of human EPHB3 was generated as an N-terminal GST fusion protein 73 kDa employing a baculovirus expression system. GST-EPHB3 was purified via glutathione sepharose chromatography.
Applications	For use in diagnostic research on EPHB3 overexpression in colorectal cancer.
Synonyms	EPHB3, EK2, ETK2, HEK2, TYRO6, Hek2, Tyro6
Source	Insect (sf21)
Molecular Weight	73 kDa
Class	Receptor Tyrosine Kinase
Group	TK
Family	Eph
Gene Name	EPHB3 EPH receptor B3
Sequence	596-998 (end)
Accession Number	NP_004434.2
Tag	GST-Tag
Tag Location	N-terminal GST
Storage Buffer	50 mM Tris-HCl, 150 mM NaCl, 0.05% Brij35, 1 mM DTT, 10% glycerol, pH 7.5
Storage	Store at -80°C. Avoid repeating freeze-thaws.

Tel: 1-631-562-8517 1-516-512-3133

Email: info@creative-enzymes.com

Fax: 1-631-938-8127

45-1 Ramsey Road, Shirley, NY 11967, USA