



Human FRK Protein (GST-Tag), Recombinant

Product Information

Cat#	TRA-300
Specification	5µg(min)
Description	The catalytic domain of human FRK was produced as an N-terminal GST fusion protein 60 kDa using a baculovirus expression system. GST-FRK was purified via glutathione sepharose chromatography.
Applications	For use in research assays investigating FRK as a potential tumor suppressor biomarker.
Synonyms	FRK, GTK, PTK5, RAK
Source	Insect (sf21)
Molecular Weight	60 kDa
Class	Non-Receptor Tyrosine Kinase
Group	TK
Family	Src
Gene Name	FRK fyn related Src family tyrosine kinase
Sequence	223-505 (end)
Accession Number	NP_002022.1
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.