

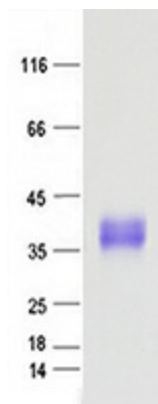
Product datasheet for **TP701414**

FOLR1 (FOLR3) (NM_001206527) Bos taurus Recombinant Protein

Product data:

Product Type:	Recombinant Proteins
Description:	Purified recombinant protein of Folate receptor alpha, Ala20-Ser234, with C-terminal AVI-10*His tag, secretory expressed in HEK293 cells, 50ug
Species:	Bos taurus
Expression Host:	HEK293
Expression cDNA Clone or AA Sequence:	1 AQAPRTPRAR TDLLNVCMDA KHHKAEPGPE DSLHEQCSPW RKNACCSVNT SIEAHKDISY 61 LYRFNWDHCG KMEPACKRHF IQDTCLYECS PNLGPWIREV NQRWRKERV L GVPLCKEDCQ 121 SWWEDCRTSY TCKSNWHKGW NWTSGYNQCP VKAACHRFDF YFPTPAALCN EIWSHSYKVS 181 NYSRGSGRCI QMWDFPFQGN PNEEVARFYA ENPTSGGGSG LNDIFEAQKI EAHEHHHHHHH 241 HHHH
Tag:	C-terminal AVI-10*His
Predicted MW:	28.5 kDa
Concentration:	>500 ug/mL as determined by microplate BCA method
Purity:	> 90% as determined by SDS-PAGE and Coomassie blue staining
Buffer:	PBS, pH 7.4, 10% glycerol
Note:	For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process.
Stability:	Stable for at least 1 year from receipt of products under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.
RefSeq:	NP_001193456
Locus ID:	516067
UniProt ID:	P02702
Synonyms:	FBP; FOLR1; FR-alpha
Summary:	folate receptor 3 (gamma)



Product images:

Coomassie blue staining of purified FOLR1 protein (Cat #TP701414). The protein was produced from mammalian cells transfected with FOLR1 cDNA clone (Cat #synthesis).