



FGFR1OP(a.a.1-80)

Catalog No. PY-20110

Scale: 1 mg

Form: lyophilized protein

Target description

FGFR1OP is an oncogene partner gene which its N-terminal leucine-rich region fuses to FGFR1 gene when a chromosomal translocation is occurred. This chimeric protein is thought to play an important role in normal proliferation and differentiation of the erythroid lineage.

Products

E. coli derived FOP fusion protein (a.a. 1 ~ 80) with His tag.

Comments

Protein ID : GI: 15080276

Fusion tag : 4kDa (His-tag)

Purity : > 90%

Fusion protein size : ~ 12 kDa

Sequence:

L MAATAAAVVA EEDTELRDLL VQTLENSGVL
NRIKAE LRAA VFLALEEQEK VENKTPLVNE
SLRKFLNTKD GRLVASLVA

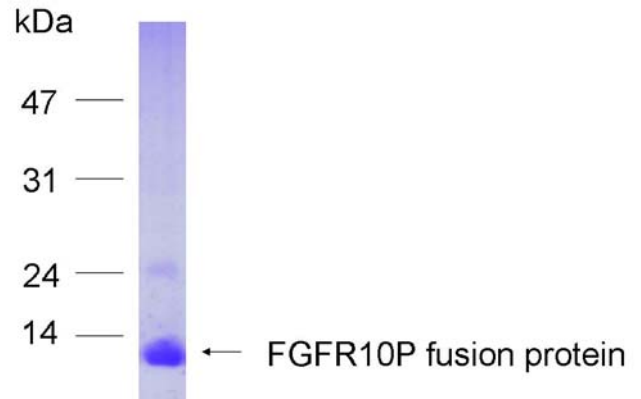
Storage

Redissolve the powder with 1ml sterile water will restore to the original concentration 1mg/ml. For long-term storage at -20°C. Aliquot to avoid repeated freezing and thawing.

Application

Dilute with 1XPBS for Western blot, ELISA test antigen, Immunogen

SDS PAGE analysis (Commassie blue staining)



15% SDS PAGE gel analysis. Coomassie blue staining