

Genesis Biotech Inc.

http://www.genesisbio.com.tw info@genesisbio.com.tw

TEL: +886-2-22181730 FAX: +886-2-22181732

Date: 12/16/2009

NOV, CCN3, IGFBP9, nephroblastoma overexpressed precursor (a.a.260-357)

Catalog No. PY-20117 Scale: 1mg Form: lyophilized protein

Target description

SDS PAGE analysis (Commassie blue staining)

NOV, CCN3, IGFBP9, nephroblastoma overexpressed precursor

kDa

24 ___

Products

🛑 — NOV fusion protein 17 -

E. coli derived NOV fusion protein (a.a.260-357)

Comments

Protein ID: GI: 4505423

Fusion Partner: 4kDa (His-tag)

Purity: > 90% Buffer: 1XPBS

Expressed In: E. coli

Fusion Protein Size: ~18 kDa

E coli-derived NOV fusion protein. 15% SDS PAGE gel analysis. Coomassie blue staining

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

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