

Recombinant Interleukin-6 protein

Catalogue # P-700-100

Synonyms: IL-6

MW: 22 kDa, 192 amino acids, including C-terminus

His6-tag and N-terminus two extra amino acids

(AP)

Host: CHO-based cell line (expressed by QMCF

Technology)

Purity: >95%

Concentration: 1 mg/ml

Buffer: PBS pH 7.4

Endotoxine: NA

QC: SDS-PAGE

Shipping: Shipped on dry ice

Storage: Store at -70°C upon receipt. Recommended to

aliquot into smaller quantities. Avoid repeated

freeze-thaw cycles

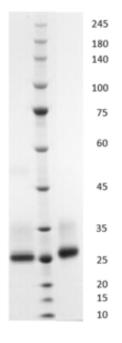


Figure 1. Simply Blue Safe Stain SDS-PAGE analysis on purified recombinant IL-6. SDS-PAGE analysis in reduced and non-reduced conditions. 0.8 μ g of recombinant IL-6 were loaded per lane. Lane 1. IL-6 protein(reduced); Lane 2. Protein size marker; Lane 3. IL-6 protein (non-reduced).