



Bovine Transferrin

Product Code CSB-NP003501B

Relevance Transferrins are iron binding transport proteins which can bind two Fe³⁺ ions in association with the binding of an anion, usually bicarbonate. It is responsible for the transport of iron from sites of absorption and heme degradation to those of storage and utilization. Serum transferrin may also have a further role in stimulating cell proliferation.

Storage Aliquot and store at -20°C or -80°C. Avoid repeated freeze/thaw cycles.

Tested Applications ELISA, WB, SDS-PAGE

Form Liquid

Storage Buffer PBS, pH 7.4

Product Type Native Proteins

Sensitivity Not test

Purity ≥95% (SDS-PAGE)

Sequence Full length protein

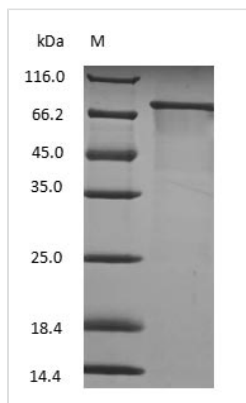
Lead Time 2 weeks

Research Area Cardiovascular

Source Purified from Bovine Serum

Protein Names Bovine Transferrin

Image



(Tris-Glycine gel) Discontinuous SDS-PAGE (reduced) with 5% enrichment gel and 15% separation gel.