

Pichia Pastoris HSA Recombinant Protein



RPPB4469

Product Information Protein Information

Product SKU:

RPPB4469

Accession:

P02768

Host:

Pichia Pastoris.

Protein description:

HSA Human Recombinant produced in Pichia Pastoris is a polypeptide chain containing 585 amino acids and having a molecular mass of 67 kDa. The recombinant Albumin is purified by proprietary chromatographic techniques.

Appearance:

Sterile Filtered yellowish solution.

Synonyms:

Serum albumin, ALB, PRO0883, PRO0903, PRO1341, DKFZp779N1935, GIG20, GIG42, PRO1708, PRO2044, PRO2619, PRO2675, UNQ696, SA, HSA.

Formulation:

The Recombinant Albumin having a concentration of 200mg/ml contains 140mM sodium chloride and 0.16mM octanoate.

Purity:

Greater than 97% as determined by SDS-PAGE.

Stability:

Recombinant Albumin although stable at 15°C for 1 week, should be stored at 4°C for longer periods of time. Please prevent freeze-thaw cycles.