

Product Datasheet

Normalized Human Serum H1091

Product Name	Normalized Human Serum
Catalog Number	H1091
Description	Pooled, Defibrinated, Processed, & 0.2-Micron Filtered Human Plasma Product formulated and tested for the following parameters: Albumin: Reported in g/dL Calcium: Reported in mg/dL Chloride: Reported in mmol/dL Cholesterol: Reported in mg/dL Creatinine: Reported in mg/dL Phosphorus: Reported in mg/dL Potassium: Reported in mmol/dL Sodium: Reported in mmol/dL Total Protein: Reported in g/dL Triglycerides: Reported in mg/dL Inquire for custom volume needs and additional parameters/processing.
Tested Applications	Base Matrix
Alternative Names	Serum, Plasma-Derived, Plasma Derived, Plasma, Processed, Matrix, Base, Base Matrix, Processed Plasma, Base Matrices, Defibrinated, Defib, Delipidated, Delip, Filter, Filtered, BioCon, Depleted, Lipid, Lipoprotein
Brand	Bioresource Technology
Form/Appearance	Liquid
Storage	-20°C
Note	This product is final formulated to the following parameters: Total Protein: Reported in g/dL Sodium: Reported in mmol/L Potassium: Reported in mmol/dL Chloride: Reported in mmol/dL Cholesterol: Reported in mg/dL Triglycerides: Reported in mg/dL Phosphorus: Reported in mg/dL Creatinine: Reported in mg/dL Calcium: Reported in mg/dL Albumin: Reported in g/dL pH: Reported Microbial Count: <100 CFU/mL
Source	Pooled Human Donors
Shelf Life	Due to differing stabilities of various biomarkers in this complex biological material, it is not possible to assign a single expiration date that is relevant to all biomarkers. The end user should monitor the biomarkers of interest to verify suitability over time.