



717 Ohio Ave.
Wichita Falls, TX 76301

Calibrator Serum for Non Rutinary Biochemistry, FORM 197 Rev No:02

Use: IVD

Item: 91072

Intended Use

Calibrator was designed for use with the reagent of the same brand Bialex and is comparable ith specific lot, please check before use the lot number. That is not a universal Multicalibrator.

Preparation

Using Class A Volumetric pipette add DI Water (pH 7.0) 5mL let for 30 minutes, time to time stir gently.

Keep 2-8°C

After opened it is stable for 3 days,

Reconstituted Frozen Stabillity 30 days at -20°C <10% (Avoid repeated freezing and thawing)

Note:

We recommend using new calibrators for each calibration un your automatic instrument

Precaution

All specimens using in the Cal Serum for Non Rutinary Biochemistry should be handled in accordance with good laboratory practices using appropriate precautions as described in the CDC/NIH Manual, "Biosafety in Microbiological and Biomedical Laboratories" 2nd edition, 1988 HHS Publication No (CDC)88-8395

Bialex Lab, certifies all individual human plasma donor units used manufacture this lot were tested by FDA approved methods and found non reactive for HBsAg, HIV-1, HIV-2, and HCV

Calibrator Serum for Non Rutinary Biochemistry LOT:60202129UN Used

by:2028-03-02 (YYYY-MM-DD)

Serum Analytical (REF-LOT)	Values at 37°C	Units	Assigned Values for conversions:		
			Unit1	Unit2	Unit1↔Unit2
Total Bile Acid (71317-60330017H)	9.36 24	μgI/mL μmol/L	μmol/L	μgI/mL	0.39↔2.547
Cholinesterase (71316-7022018N)	5730	U/L	-----	-----	-----
Urea UV (71324-51114024H)	7.90	mmol/L	mmol/L	mg/dL	6↔0.1667
Chloride (709141-51112141H)	100	mmol/L	mmol/L	mEq/L	1↔1
Sodium (71339 – 60127151T)	147	mmol/L	mmol/L	mEq/L	1↔1
Fe (71342-51112154H) TBIC	21	μmol/L	μmol/L μg/dL	μg/dL	5.58↔0.179