

Delipidated Fetal Bovine Serum

(Catalog Number 900-122)

Lot Number: A38H74L Date of Manufacture: Apr2020

Origin: United States Product Expiry: Apr2025

For Cell culture, Further Manufacturing or Research

use Only. Not for Direct Therapeutic Use. Storage Temperature: ≤ -10°C

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Test	Methodology	Specification	Analysis
Biological Testing			
Endotoxin		<10.0 EU/mL	<0.2 EU/mL
Hemoglobin	USP <90>	<20.0 mg/dL	17.46 mg/dL
Microbiological Testing			
Sterility	USP<71>, EP 2.6.1		
Bacteria		No Growth	No Growth
Fungi		No Growth	No Growth
Physical testing			
рН			
Biochemistry		7.00-8.00	7.29
Albumin		Test and Report	2.30 g/dL
Alkaline Phosphatase		Test and Report	347 IU/L
ALT (SGPT)		Test and Report	6 IU/L
AST (SGO <mark>T)</mark>		Test and Report	46 IU/L
GGT		<10 U/L	4 IU/L
Biliru <mark>bin,</mark> Total		Test and Report	0.10 mg/dL
BUN		Test and Report	15 mg/dL
Cal <mark>cium</mark>		Test and Report	13.8 mg/dL
: <mark>hloride</mark>		Test and Report	84 mEq/L
C <mark>holeste</mark> rol		Test and Report	< 4 mg/dL
C <mark>reatini</mark> ne		Test and Report	2.3 mg/dL
Glu <mark>cose</mark>		Test and Report	58 mg/dL
ron <mark>, Serum</mark>		Test and Report	172 μg/dL
Potassi <mark>um </mark>		Test and Report	9.3 mEq/L
hosphate		Test and Report	7.5 mg/dL
rotein, Total		2.5 - 6.0 g/dL	3.20 g/dL
odium		Test and Report	117 mE/L
riglycerides		Test and Report	60 mg/dL
Jric Acid		Test and Report	1.4 mg/dL

The testing that has been performed as part of this lot release has been reviewed by Quality Assurance personnel and has confirmed that the testing meets the specifications presented on this Certificate of Analysis.

Megha Khalain	QA Associate III
Name	Title
140CT2020	

Date