



Certificate of Analysis

Bioanalytical Standard

2747

1725 Brannum Lane
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Method:

Comparative enzymatic testing of Production standard vs Metrology standard

Testing Results

Lot Number: 22K100516

Chemistry Tested	Determination	Tolerance	Result
GLUCOSE	(Average of Production)- (Average of Metrology)	± 0.01 g/L	0.006 g/L
	Coefficient of variation for production standard (CV,%)	$\leq 2.0\%$	0.70 %
LACTATE	(Average of Production)- (Average of Metrology)	± 0.01 g/L	0.001 g/L
	Coefficient of variation for production standard (CV,%)	$\leq 2.0\%$	0.64 %

Conforms to acceptance criteria

Completed by: NRITTEN Date: 10/24/2022

The procedures used to manufacture and test this product have been verified by QA for GMP compliance.