OI-932

Page 8 of 11

Rev. AA

Packaged Test Strip Release

Nova Max & Nova Vet

Attachment 2

NOUA biomedical

Certificate of Conformance & Analysis

Nova Biomedical certifies that the following Nova Max Product has been built and tested in compliance with ISO 13485:2016 and Medical Device Single Audit Program (MDSAP) and meets Nova Biomedical product specifications.

Description: Pack Retail 50 count NMAX

Part Number: 4 3 4 3 7

BOM Rev.: F

Lot Number: 1 0 2 0 2 3 5 0 4 3

Expiration Date: $\frac{2}{2} \cdot \frac{0}{2} \cdot \frac{3}{1} - \frac{0}{2} \cdot \frac{3}{2} - \frac{1}{2} \cdot \frac{3}{2}$

Date of Manufacture: $\frac{3}{2} = \frac{3}{2} = \frac{5}{2} = \frac{3}{2} = \frac{3$

UDI: (01)20385480<u>434373</u>

(11)250212

(17) 2 7 0 2 1 2

(10) 1020225043

Quantity: 30,240

Date of Release: 3 0 3 5 - 0 3 - 24

Date of Release. A U A J - U A - A I					
Release Test Results Summary					
Target Level (mg/dL)	YSI Mean (mg/dL)	Mean (mg/dL)	SD (mg/dL) /CV (%)	SD/CV Specification	P/F
30-50	45.1	45	2.9	≤ 4 mg/dL	P
51-110	92.9	89	3.1	≤6.0%	ρ
111-150	139.3	140	3.5	≤5.0%	P
151-250	229.8	224	3.1	≤5.0%	ρ
251-400	372.5	367	3,5	≤5.0%	P
Accuracy Criteria 1: Total within +/-11.3 mg/dL or +/- 15% of reference method:				Specification: ≥95%	ρ
Accuracy Criteria 2: Total within +/-15 mg/dL or +/- 20% of reference method:				Specification: ≥99%	ρ

NOTE: Test data in table above taken from completed and approved Data Sheets from TP 139-501 for this lot number.

Quality Control Manager Signature

Title:

Date: 2/24/25

Nova Biomedical Corporation 200 Prospect Street Waltham, MA 02454