CERTIFICATE OF ANALYSIS

TRUETROL ADULTERATION CONTROL T LEVEL 1

CATALOG NUMBER: T-3001 & T-3017

LOT NUMBER: 011822

EXP. DATE: 01-31-2023

PRODUCT NAME: TEST TRUE TRUETROL CONTROL T LEVEL 1

APPEARANCE: CLEAR, YELLOW SOLUTION

ANALYTE PURITY

Creatinine	100.0%
Pyridinium Chlorochromate	99.4%

COLORMETRIC ANALYSIS:

VALUES AND RANGES STATED HERE ARE BASED ON HITACHI P-MODULAR ANALYZER.

THE RESULTS OBTAINED ON OTHER ANALYZERS MAY VARY. AXIOM RECOMMENDS THAT

YOUR FACILITY ESTABLISH IT'S OWN RANGE ON EACH ANALYZER.

ITEM	UNITS	TARGET	SPECIFICATIONS	RESULTS
pH		3.6	3.1 - 4.1	3.83
Specific Gravity		1.023	1.019 - 1.027	1.024
Creatinine	(mg/dL)	1.25	1.06 - 1.44	1.22
Nitrite	(mg/L)	0	0	0
Chromium	(Cr [VI], µg/mL)	62	53 - 71	65

Terra S. Brown — Quality Control

1/25/2022 — Date

Axiom is an ISO 13485 Certified Company for Medical Devices by NQA

Axiom's controls and calibrators are manufactured and certified under a QMS that is accreditied to ISO 13485. Calibrators and controls are prepared to target concentrations by gravimetric methods with the use of balances that are regularly calibrated and verified with traceability to NIST. Critical components in calibrartors and controls are traceable to NIST standards. Automated chemistry analyzers used during QA testing are calibrated with or referenced against NIST traceable standards.

Axiom warrants that its products conform to the information contained in this and other Axiom publications. Purchaser must determine the suitability of the product for its particular use. See product insert for additional information.