

Stratos Labs Pro

Testosterone Propionate Quality Control with Advanced Separation Techniques

Report ID: H8I9J0K1L-ABC3

Sample Information

Testo p

Manufacturer: Quantum

Batch Details

Testo P (Lot# TST-2024)

Batch Number

Analysis Date

2024-08-25

Date Tested

Quality Control Test Results

Concentration (UI/vial) 97.8 mg/ml

Specification: 97.8 mg/ml

Purity (%) 97.8%

PASS

Specification: >= 97.8%

Total Impurities (%) < 2.2%



Specification: < 2.2%

Methodology	Dosage	Purity	Concentration	Status
HPLC and General Dissolution Assay: High-Performance Liquid Chromatography for purity assessment and dissolution testing for release characteristics	100mg/ml	97.8	97.8 mg/ml	PASS



Jessica White

Dr. Jessica White 2024-08-25

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