

CERTIFICADO DE ANALISIS N PHC 6901020

SUSTAN 250 mg

Submitted by:Kosher Pharma
Applicant: Jull

Analysis Start Date
Analysis
Start Date:04/09/2019

Sample identification: SUSTAN - 4 TESTOSTERONE

Sample Quantity:5

Sample Description:1

Analytical Methodology: PHC-FOR-023-039 ,

REHEARSAL	SPECIFICATIONS	RESULTS
HPLC method evaluation	Testosterone propionate, Testosterone phenylpropionate, Testosterone decanoate, Testosterone isocaproate Volumen 1.1ml+0.1ml(1.0 a 1.2) ml density (0.996 or 1.058)g/ml hplc value 100,0mg/ml Testosterone propionate 30.0 mg/ml (90.0% or 110.0% declared) Testosterone phenylpropionate 60.0mg/ml (90.0% or 110.0% declared) Testosterone decanoate 100.0mg/ml (90.0% or 110.0% declared) Testosterone isocaproate 60.0mg/ml (90.0% or 110.0% declared)	Cumplies 1.0ml -Cumplies 1.022 g/ml - Cumplies Cumplies - Conform 29.5mg/ml (98.3 % declared value 58.2 % MG/ML (97.0 % declared value 99.7 % mg/ml (99.7 % declared value 59.7mg/ml (99.5% declared value)

Reviewed by

Approved by

End of Report

The results obtained only affect the samples received and analyzed.

The test uniform must not be reproduced, except in its entirety, without the written approval of the Laboratory with a NP Standard. ISO/IEC/ 17025:2006 point 5.10.2 Note 74
PHC-FOR-013

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