

SHIVAANALYTICALS

PLOT NO: 24D(P) & 34D, KIADB Industrial Area,
Hoskote, Karnataka 562114, India

CERTIFICADO DE ANALISIS N PHC 4231563

Boldenona Undecilato

Submitted by: kosher pharma Applicant: Anjel Sample identification: BOLDENONA Sample Quantity: 10 Sample Description: 10 Analytical Methodology: Submitted by xx y Technical Procedure PHC-PRT-039 v2	Analysis Start Date Analysis Start Date: 02/12/2020
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REHEARSAL	SPECIFICATIONS	RESULTS
Identification by LC/MS/MS Identification by Optical Rotation <781s>	The Mass Spectrum (EN) of the sample solution must present the peak corresponding to the MASS/Charge ratio (PM/1+1) (Boldenone Molecular Weight: 286.409) Limits +28° to +35°	Cumplies specification 102.6% ≥ 98.7% Cumplies - Yes Cumplies - Conform

Reviewed by 	Approved by
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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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Acq. Operator   : OLGA                               Seq. Line :    1
Acq. Instrument : Instrument 1                         Location  : Vial 1
Injection Date  : 12/2/2020 5:04:06 PM                Inj       :    1
                                                    Inj Volume: 20 µl
Acq. Method    : D:\DATA_HPLC_RID\HEADPHARMA\201202   DEC 2020-12-02 17-03-52\
                                                    DEC.M
Last changed   : 12/2/2020 5:03:51 PM by OLGA
Analysis Method : D:\DATA_HPLC_RID\HEADPHARMA\201202   DEC 2020-12-02 17-03-52\
                                                    DEC.M
Last changed   : 12/4/2020 7:22:21 AM by OLGA
                (modified after loading) (Results are from a previously saved Batch)
Method Info    : Valoracion de [redacted] C18+15

Sample Info    : DECA DURABOLAND XT Sol. Iny. Oleosa - Head Pharma
                Lote:DD020 Vto.:01/2023 A.:PHC 6931020
                DEC STD 1

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DAD1 A, Sig=254.4 Ref=360.100 (HEADPHARMA\201202\BOLDENONA DEC 2020-12-02 17-03-52\201202000001.D)
=====
mAU
60
50
40
30
20
10
0
10 20 30 40 50
min
Boldenone undecylenate
=====
Area Percent Report with Performance
=====
Calib. Data Modified : 12/3/2020 10:51:54 AM
Multiplier           : 1.0000
Dilution             : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=254.4 Ref=360.100

RetTime   k'      Area      Height   Symm.   Width   Plates  Resol  Select
 [min]    [min]  [mAU*s]  [mAU]    [mAU]  [min]   [min]   [min]  [min]   [min]
-----
31.732    -      1702.65417  27.01675  0.90   0.9800   5809   -      -

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*** End of Report ***
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Instrument 1 12/4/2020 7:23:37 AM OLGA
Page 1 of 1
    
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