

分析試験成績書

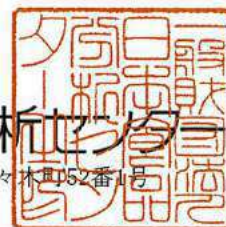
依頼者 ユナイテッドクリニック

検体名 Minoxidil tablet 5mg

一般財団法人

日本食品分析センター

東京都渋谷区元代々木1-52番1号



2019年07月22日 当センターに提出された上記検体について分析試験した結果は次のとおりです。

分析試験結果

分析試験項目	結果	定量下限	注	方法
ミノキシジル	4.8 mg/粒		高速液体クロマトグラフィー
一粒の重さ	0.124 g

100g当たりの結果から計算した。

以 上

分析試験成績書

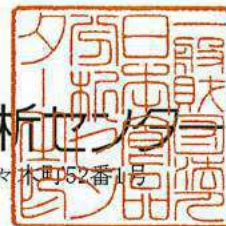
依頼者 ユナイテッドクリニック

検体名 Minoxidil tablet 10mg

一般財団法人

日本食品分析センター

東京都渋谷区元代々木1-52番1号



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分析試験結果

分 析 試 験 項 目	結 果	定量下限	注	方 法
ミノキシジル	10 mg/粒		高速液体クロマトグラフィー
一粒の重さ	0.129 g

100g当たりの結果から計算した。

以 上

分析試験成績書

依頼者 ユナイテッドクリニック

検体名 Minoxidil 5

一般財団法人

日本食品分析センター

東京都渋谷区元代木4-6-2番1号



2019年07月16日 当センターに提出された上記検体について分析試験した結果は次のとおりです。

分析試験結果

分析試験項目	結果	定量下限	注	方法
ミノキシジル	5.1 g/100g		高速液体クロマトグラフィー 以 上

分析試験成績書

依頼者 ユナイテッドクリニック

検体名 Minoxidil 15

一般財団法人

日本食品分析センター

東京都渋谷区元代々木4-62番1号



2019年07月16日 当センターに提出された上記検体について分析試験した結果は次のとおりです。

分析試験結果

分析試験項目	結果	定量下限	注	方法
ミノキシジル	16 g/100g		高速液体クロマトグラフィー 以上



Test Report

Date : 2018-06-01
No. : HC18051277

Page 1 of 1

Applicant (Code:01311126): Succeed Holdings Ltd
荃灣沙咀道 1-9 號永南貨倉大廈 18 樓

Description of Sample(s) : One submitted sample said to be Orlifast 120mg 2x21 capsules.
Batch / Lot No.: 7E190B
Exp Date : 06/2020
Country of Origin : Philippines

Sample(s) Received Condition: In intact original package under ambient temperature

Date Sample(s) Received : 2018-05-25

Date Tested : 2018-05-30 to 2018-05-31

Investigation Requested : Orlistat

Method(s) Used : High Performance Liquid Chromatography

Test Result(s)

Test Item(s)	Result
Orlistat	121.8 mg/capsule

Note : Average filled weight per capsule : 0.2373g

KWOK Nga Yan, Bernice
Authorized Signatory
Chemical and Food Department
For and on behalf of

The Hong Kong Standards and Testing Centre Ltd.



***** End of Test Report *****

The Hong Kong Standards and Testing Centre Limited
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STC Test Report

Date : 2015-09-08
No. : HC373862

Page 1 of 1

Applicant (Code: SUH017) : Succeed Holdings Ltd
荃灣沙咀道 1-9 號永南貨倉大廈 18 樓

Description of Sample(s) : One submitted sample said to be Tadacip.
Batch / Lot No.: BT4041
Pack Size : 4 tablets/box
Exp Date : Jan 16
Country of Origin : India

Sample(s) Received Condition: In intact original package under ambient temperature

Date Sample(s) Received : 2015-08-28

Date Tested : 2015-09-04


Investigation Requested : Tadalafil

Method(s) Used : High Performance Liquid Chromatography

Test Result(s)

Test Item(s)	Result
Tadalafil	20.3 mg/tablet

Note: Average weight= 0.3457 g/tablet


TAM Leong Hang, Anthony
Authorized Signatory
Chemical and Food Department
For and on behalf of

The Hong Kong Standards and Testing Centre Ltd.



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SUNRISE REMEDIES PVT. LTD.

Formerly named as : SUNRISE REMEDIES PRIVATE LIMITED

BLOCK NO. 2244, OPP. SHAH ALLOYS LTD., TAL.: KALOL, SANTEJ-382721

REG.OFF.: 104, SAHJANAND COMPLEX, NR. THALTEJ CROSS ROAD, S.G.HIGHWAY, AHMEDABAD-380059

C.I.No. : U24231GJ1996PTC028804

QUALITY CONTROL DEPARTMENT

Page 1 of 2

THE DRUG & COSMETIC ACT. 1940 & THE RULES THERE UNDER FORM-39(RULE 150-E(F))

FINISHED PRODUCT CERTIFICATE OF ANALYSIS

Product Name	: TADARISE-20 TABLET	A.R. No.	: FPE180218
Packing	: 10x10 TAB	Rel. Dt.	: 10-10-2018
Generic Name	: TADALAFIL TABLET 20 MG	T.R. Slip No.	: PAQA180597
Product Code	: TADA11	T.R. Slip Dt.	: 09-10-2018
Batch No.	: T22918	Analysis Date	: 10-10-2018
Actual Batch Size	: 250000 TAB	Specification No.	: FPSP/TADA11/00
Packing Batch Size	: 250000 TAB	STP No.	: MOA/TADA11/00
Sample Size	: 60.000 TAB	Location	: SANTEJ
Released Qty	: 250000.000 TAB	Make	: SUNRISE
Mfg. Dt.	: 30/08/2018		
Exp. Dt.	: 31/08/2021		
Test Packing	: 60 TAB		
Mfg. Lic No.	: G/1428		
Test As Per	: IH		

Sr.	Test	Result	Specification
1	DESCRIPTION	GOLDEN COLOURED FILMCOATED BICONVEX ALMOND SHAPED TABLET WITH BOTH SIDE PLAIN	GOLDEN COLOURED FILMCOATED BICONVEX ALMOND SHAPED TABLET WITH BOTH SIDE PLAIN
2	WEIGHT OF 20 TABLETS	6.8520 GM	6.6680 GM \pm 5 %
3	AVERAGE WEIGHT (TABLETS)	342.6 MG	343.40 mg \pm 5 %
4	UNIFORMITY OF WEIGHT	COMPLIES	AV. WEIGHT OF TAB \pm 5%
5	DISINTEGRATION TIME	02 MIN 24 SEC	NOT MORE THAN 30 MINUTE
6	THICKNESS	4.13 MM	BET. 4.0 MM TO 5.0 MM
7	HARDNESS	4.0 KG/CM ²	NOT LESS THAN 3.0 KG/CM ²
8	IDENTIFICATION	COMPLIES	COMPLY THE TEST
9	ASSAY	RESULT LABEL CLAIM 19.45 MG 20.0MG 97.25%	Each film coated tab contains : Tadalafil 20MG [Limit : 18.0 MG TO 22.0 MG] [BET 90.0% TO 110.0%]
10	FRIABILITY	0.027 %	NMT 1.0 %
11	DISSOLUTION	AFTER 10 MIN : 46.57 % AFTER 30 MIN : 85.0 %	NOT LESS THAN 50 %

Conclusion : The above sample complies as per IH

In the Opinion of the undersigned the sample referred to above is of Standard quality as defined in the Act and the Rules made thereunder for the result given above. "This computer generated certificate of analysis is valid without signature"

ANALYSIS BY

DILIP B VALA
LAB CHEMIST

UNCONTROLLED COPY

Sign
Date

19/06/19

APPROVED BY

MANISH B MODH
MANAGER QA & QC

FGANLCERT



STC Test Report

Date : 2015-03-16

Page 1 of 1

No. : HC361308

Applicant (Code: SUH017) : Succeed Holdings Ltd
Workshop I, J, K, L Superluck Ind Ctr Phase II
57 Sha Tsui Rd
Tsuen Wan NT HK

Description of Sample(s) : One submitted sample said to be Sildenafil 100mg Film-coated Tablets.
Batch / Lot No.: 3027971E
Pack Size : 4 tablets/box
Country of Origin : France

Sample(s) Received Condition: In intact original package under ambient temperature

Date Sample(s) Received : 2015-03-12

Date Tested : 2015-03-16

Investigation Requested : Sildenafil

Method(s) Used : High Performance Liquid Chromatography

Test Result(s) :

Test Item(s)	Sildenafil 100mg Film-coated Tablets
Sildenafil	99.0 mg/tablet

Note: Average weight= 0.6290 g/tablet

KWOK Nga Yan, Bernice
Authorized Signatory
Chemical and Food Department
For and on behalf of

The Hong Kong Standards and Testing Centre Ltd.



***** End of Test Report *****

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STC Test Report

Date : 2015-09-08

Page 1 of 1

No. : HC373860

Applicant(Code: SUH017) : Succeed Holdings Ltd
荃灣沙咀道 1-9 號永南貨倉大廈 18 樓

Description of Sample(s) : One submitted sample said to be Xenical 42 Cap.
Batch / Lot No.: M2087M3
Pack Size : 42 capsules
Exp Date : Jan 16
Country of Origin : Italy

Sample(s) Received Condition: In intact original package under ambient temperature

Date Sample(s) Received : 2015-08-28

Date Tested : 2015-09-02

Investigation Requested : Orlistat

Method(s) Used : High Performance Liquid Chromatography

Test Result(s)

Test Item(s)	Result
Orlistat	120 mg/capsule

Note : Average weight per capsule : 0.2435g

TAM Leong Hang, Anthony
Authorized Signatory
Chemical and Food Department
For and on behalf of

The Hong Kong Standards and Testing Centre Ltd.



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STC Test Report

Date : 2015-03-23

Page 1 of 1

No. : HC361381

Applicant (Code: SUH017) : Succeed Holdings Ltd
Workshop I, J, K, L Superluck Ind Ctr Phase II
57 Sha Tsui Rd
Tsuen Wan NT HK

Description of Sample(s) : One submitted sample said to be KAMAGRA-100 Gold.
Batch / Lot No.: AK0034G
Pack Size : 4 tablets/box
Country of Origin : Mumbai

Sample(s) Received Condition: In intact original package under ambient temperature

Date Sample(s) Received : 2015-03-13

Date Tested : 2015-03-23

Investigation Requested : Sildenafil

Method(s) Used : High Performance Liquid Chromatography

Test Result(s)

Test Item(s)	KAMAGRA-100 Gold
Sildenafil	100.3 mg/tablet

Note: Average weight= 0.5047 g/tablet


TAM Leong Hang, Anthony
Authorized Signatory
Chemical and Food Department
For and on behalf of
The Hong Kong Standards and Testing Centre Ltd.



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STC Test Report

Date : 2016-08-04
No. : HC393193

Page 1 of 1

Applicant(Code: SUH017) : Succeed Holdings Ltd
荃灣沙咀道 1-9 號永南貨倉大廈 18 樓

Description of Sample(s) : One submitted sample said to be Noxidil Tablets.
Batch / Lot No.: 8136019
Pack Size : 100 tablets/bottle
Country of Origin : Thai

Sample(s) Received Condition: In intact original package under ambient temperature

Date Sample(s) Received : 2016-07-26

Date Tested : 2016-08-03


Investigation Requested : Minoxidil

Method(s) Used : High Performance Liquid Chromatography

Test Result(s) :

Test Item(s)	Result
Minoxidil	5.01 mg/tablet

* Average weight per tablet : 0.12497g


TAM Leong Hang, Anthony
Authorized Signatory
Chemical and Food Department
For and on behalf of

The Hong Kong Standards and Testing Centre Ltd.



***** End of Test Report *****

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STC Test Report

Date : 2016-08-04
No. : HC393194

Page 1 of 1

Applicant(Code: SUH017) : Succeed Holdings Ltd
荃灣沙咀道 1-9 號永南貨倉大廈 18 樓

Description of Sample(s) : One submitted sample said to be Noxidil Forte Tablets.
Batch / Lot No.: 8137025
Pack Size : 100 tablets/bottle
Country of Origin : Thai

Sample(s) Received Condition: In intact original package under ambient temperature

Date Sample(s) Received : 2016-07-26

Date Tested : 2016-08-03


Investigation Requested : Minoxidil

Method(s) Used : High Performance Liquid Chromatography

Test Result(s) :

Test Item(s)	Result
Minoxidil	9.68 mg/tablet

* Average weight per tablet : 0.1288g


TAM Leong Hang, Anthony
Authorized Signatory
Chemical and Food Department
For and on behalf of
The Hong Kong Standards and Testing Centre Ltd.



***** End of Test Report *****



STC Test Report

Date : 2012-08-01
No. : HC305084

Page 1 of 1

Applicant (Code: SUH017) : Succeed Holdings Ltd
7/F Workshop I-L Superluck Ind Centre (Phase II)
57 Sha Tsui Rd
Tsuen Wan NT HK

Description of Sample(s) : One submitted sample said to be Finalo.
Country of Origin : India

Sample(s) Received Condition: In plastic container under ambient temperature

Date Sample(s) Received : 2012-07-20

Date Tested : 2012-07-30

Investigation Requested : Finasteride

Method(s) Used : High Performance Liquid Chromatography – Diode Array Detector

Test Result(s) :	Test Item(s)	Finalo
	Finasteride	1.00 mg/tablet

Note: Average weight = 0.1546g/tablet



KWOK Nga Yan, Bernice
Authorized Signatory
Chemical and Food Department
For and on behalf of

The Hong Kong Standards and Testing Centre Ltd.

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STC Test Report

Date : 2018-02-28
No. : HC18020495

Page 1 of 1

Applicant(Code: 01311126)

Description of Sample(s) : One submitted sample said to be LEVITRA 20mg.
Batch / Lot No.: BXHCHE1
Exp : 09/2019
Country of Origin : Germany

Sample(s) Received Condition: In intact original package under ambient temperature

Date Sample(s) Received : 2018-02-15

Date Tested : 2018-02-27

Investigation Requested : Vardenafil

Method(s) Used : High Performance Liquid Chromatography

Test Result(s)

Test Item(s)	Result
Vardenafil	19.8 mg/tablet

Average weight per tablet : 0.1882g

Kwok Nga Yan, Bernice
Authorized Signatory
Chemical and Food Department
For and on behalf of

The Hong Kong Standards and Testing Centre Ltd.



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Test Report

Date : 2018-12-11
No. : HC18111232

Page 1 of 1

Applicant (Code:01311126): Succeed Holdings Limited
香港新界青衣青衣航運路 36 號亞洲物流中心順豐大廈 11 樓 2 室

Description of Sample(s) : One submitted sample said to be Regrowth Labs M5 60ml.
Batch / Lot No.: W6810302A
Exp Date : 2020/11
Country of Origin : USA

Sample(s) Received Condition: In intact original package under ambient temperature

Date Sample(s) Received : 2018-11-30

Date Tested : 2018-12-04

Investigation Requested : Minoxidil

Method(s) Used : Liquid Chromatography – Diode Array Detector

Test Result(s) :

Test Item(s)	Result
Minoxidil	5.21% w/v

Density : 0.9893 g/ml

Alice

CHOW Hoi Yi, Alice
Authorized Signatory
Chemical and Food Department
For and on behalf of
The Hong Kong Standards and Testing Centre Ltd.



***** End of Test Report *****

The Hong Kong Standards and Testing Centre Limited
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Test Report

Date : 2019-01-24
No. : HC19010730

Page 1 of 1

Applicant(Code:01311126) : Succeed Holdings Limited
香港新界青衣青衣航運路 36 號亞洲物流中心順豐大廈 11 樓 2 室

Description of Sample(s) : One submitted sample said to be Regrowth Labs M15 60ml.
Batch / Lot No.: W6812173A
Exp : 12/2020
Country of Origin : USA

Sample(s) Received Condition(s): In intact original package under ambient temperature

Date Sample(s) Received : 2019-01-15

Date Tested : 2019-01-23

Investigation Requested : Minoxidil

Method(s) Used : Liquid Chromatography – Diode Array Detector

Test Result(s) :

Test Item(s)	Result
Minoxidil	16.84% (w/v)

Density: 1.0558g/ml

Alice

CHOW Hoi Yi, Alice
Authorized Signatory
Chemical and Food Department
For and on behalf of

The Hong Kong Standards and Testing Centre Ltd.



***** End of Test Report *****

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PAREX PHARMACEUTICALS PVT.LTD

D-145, Industrial Area Phase-7.S.A.S.Nagar (Mohali)-160055 INDIA

CERTIFICATE OF ANALYSIS

Sample : Sildigra 100 tablet			Report no. 19-20/19	
Mfd by : M/s Parex Pharmaceuticals Pvt.Ltd			Ref.no.19	
Received from –do-			Recd. On. 16/04/19	
Batch no.	D/M	D/E	Batch size	Sample qty.
S-57	04/2019	03/2022	1,82,000 tablets	100 tablets
RESULT OF ANALYSIS				
Reference of protocol applied : FG-12				

Chemical test

1. Description – Blue coloured diamond shaped coated tablet in blister pack.
2. Avg. weight - 485mg
3. Hardness – 4.9kg/cm²
4. Friability - 0.21 %
5. Assay – Each coated tablet contains:

	Result	claim	%age
Sildenafil citrate	99.91mg	100mg	99.91%

Eq.to Sildenafil

REPORT: The sample received complies/ ~~does not comply~~ with the prescribed standards of quality as per IP/BP/USP.

Date: 16/04/2019



Authorised signatory

PAREX PHARMACEUTICALS PVT.LTD

D-145, Industrial Area Phase-7.S.A.S.Nagar (Mohali)-160055 INDIA

CERTIFICATE OF ANALYSIS

Sample : Sildigra 100 Tablet			Report no. 19-20/28	
Mfd by : M/s Parex Pharmaceuticals Pvt.Ltd			Ref.no.28	
Received from –do-			Recd. On. 24/04/19	
Batch no.	D/M	D/E	Batch size	Sample qty.
S-58	04/2019	03/2022	47,000 Tablets	100 tablets
RESULT OF ANALYSIS				
Reference of protocol applied : FG-12				

Chemical test

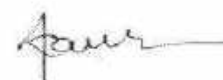
1. Description – Blue coloured diamond shaped film coated tablet in blister pack.
2. Avg. weight - 488mg
3. Hardness – 5kg/cm²
4. Friability - 0.20%
5. Assay – Each film coated tablet contains:

	Result	claim	%age
Sildenafil citrate	99.9mg	100mg	99.9%

Eq.to Sildenafil

REPORT: The sample received complies/ ~~does not comply~~ with the prescribed standards of quality as per IP/BP/USP.

Date: 24/04/2019



Authorised signatory

PAREX PHARMACEUTICALS PVT.LTD

D-145, Industrial Area Phase-7.S.A.S.Nagar (Mohali)-160055 INDIA

CERTIFICATE OF ANALYSIS

Sample : Sildigra 50 Tablet			Report no. 19-20/04	
Mfd by : M/s Parex Pharmaceuticals Pvt.Ltd			Ref.no.04	
Received from -do-			Tested. On. 03/04/19	
Batch no.	D/M	D/E	Batch size	Sample qty.
ST-34	04/2019	03/2022	95,000 Tablets	100 tablets
RESULT OF ANALYSIS				
Reference of protocol applied : FG-11				

Chemical test


1. Description – Blue colored diamond shaped film coated tablet in blister pack.
2. Avg. weight - 501mg
3. Hardness – 5.5kg/cm²
4. Assay – Each film coated tablet contains:

	Result	claim	%age
Sildenafil citrate	49.68mg	50mg	99.37%

Eq.to Sildenafil

REPORT: The sample received complies/ ~~does not comply~~ with the prescribed standards of quality as per IP/BP/USP.

Date: 03/04/2019


Authorised signatory



Subject to Mumbai Court Jurisdiction only

ESTD : 1985

PARALAB PRIVATE LTD.

FDA, Mumbai-Maharashtra Approved Public Testing Lab

ANALYTICAL TESTING OF PHARMACEUTICALS, FOODS, AYURVEDIC, PESTICIDE, COSMETICS, CHEMICALS, WATER, EFFLUENT.
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Lab. Tel: 022-6525 7704 / 2673 0805 / 2674 2719 Mob: 09819783494, 09321212145 E-mail: paralab_2005@yahoo.com, info@paralab.in, Web: www.Paralab.in

Our Valid FDA Approval. No.: TL-35

THE DRUGS AND COSMETICS ACT, 1940 AND THE RULES THERE UNDER

(C.O.A.)

FORM [39 See Rule 150-E (f)]

ANALYSIS REPORT NUMBER (C.O.A.)

ANALYSIS REPORT DATE

DC809/007/19

Report of Test or Analysis By Approved Institution

20/08/2019

1. Party's Name & Address (From Whom Sample is Received)

Name of the Manufacturer / Supplier from whom R. M. is received by the party name or address of Lic. Licensee (As Applicable)

Valid F.D.A. Mfg. / RPG Lic. No.

SEVENTH SKY
124, GR. FLOOR, GODOWN,
CAMA DOWN DYANAND SARASWATI CHOWK
MINT ROAD FORT

NS

PB/DRUGS/1
562-OSP

2. Reference number and date of the letter from the manufacturer / party under which the sample is received (submitted sample is drawn by the party, and not drawn nor in the presence of Paralab.)

3. Date of receipt of the sample submitted at PARALAB

4. Quantity of the sample received

NIL DT

05/08/2019

09/08/2019

5X10 TABLETS

5. Name of drugs / Cosmetics / Raw Material / Finished Product Purporting obtained in the submitted sample of technical name of raw Material / Finished Product Formulation:
SILDIGRA 50 MG

6. Details of Raw Materials / Final product (in bulk) final product (in finished pack) as obtained from the Manufacturer (AS UNDER)

(A) Original Manufacturer's name (in case of Raw Material)

(B) Batch No./Lot No of the submitted sample

Batch size as represented by the submitted sample

(D) Date of Mfg. of the submitted sample

(E) Date of expiry / use before of the submitted sample

NA

ST-35

NS

06/2019

05/2022

ANALYSIS REQUIRED BY THE PARTY
IDENTIFICATION, AVERAGE WEIGHT, ASSAY

Result of test or Analysis with protocols of test or Analysis applied

IP Under Sildenafil Citrate Tablets

1 Description : Blue coloured tetragonal biconvex film coated tablet with 50mg mark on one side of each tablet

2 Average weight of a tablet : 0.4999gm

3 Identification Test for sildenafil citrate : Test complies

4 Composition EA LA %LA

Each film coated tablet contains
Sildenafil citrate eq to
Sildenafil

50.37mg

50mg

100.74%

(Limit 90% to 110%)

The sample complies w.r.t above noted test
2008 sm

CHEMICAL (Wet Chemistry)

LAL

(Bacterial Endotoxin)

R.I. DETECTOR

MICRO

STERILITY

FTIR

HPLC

AAS

Stability And Environmental Studies

G.C.

OPINION: In the opinion of the undersigned, the sample referred to above IS OF STANDARD QUALITY as defined in the Act and the Rules thereunder for the reason given below.

The sample complies with prescribed standard

IP Under Sildenafil Citrate

Subject to terms & Conditions Mentioned Overleaf

(Signature of the person in-charge)





Subject to Mumbai Court Jurisdiction only
ESTD : 1985

PARALAB PRIVATE LTD.

F.D.A. Mumbai-Maharashtra Approved Public Testing Lab

ANALYTICAL TESTING OF PHARMACEUTICALS, FOODS, AYURVEDIC, PESTICIDE, COSMETICS, CHEMICALS, WATER, EFFLUENT,
202, 203 Triumph House Near Express Zone Tower, Off. Western Express Highway, Goregaon (East), Mumbai-400 063, INDIA.
Lab. Tel.: 022-6525 7704 / 2873 0805 / 2874 2719 Mob.: 99819783494, 99321212149 E-mail: paralab_2005@yahoo.com, info@paralab.in, Web: www.Paralab.in



THE DRUGS AND COSMETICS ACT, 1940 AND THE RULES THERE UNDER

(C.O.A.)

Our Valid FDA Approval. No.: TL-35

FORM [39 See Rule 150-E (f)]

ANALYSIS REPORT NUMBER (C.O.A.)

ANALYSIS REPORT DATE

D0809/006/19		Report of Test or Analysis By Approved Institution		20/08/2019									
1. Party's Name & Address (From Whom Sample is Received)		Name of the Manufacturer / Supplier from whom R. M. is received by the party name or address of Loan Licensee (As Applicable)		Valid F.D.A. Mfg. / RPG Lic. No.									
SEVENTH SKY 124,GR.FLOOR, GODOWN. CAMA DOWN DYANAND SARASWATI CHOWK MINT ROAD FORT		NS		PB/DRUGS/1 562-OSP									
2. Reference number and date of the letter from the manufacturer / party under which the sample is received (submitted sample is drawn by the party, and not drawn nor in the presence of Paralab.)		3. Date of receipt of the sample submitted at PARALAB		4. Quantity of the sample received									
NIL DT 05/08/2019		09/08/2019		5X10 TABLETS									
5. Name of drugs / Cosmetics / Raw Material / Finished Product Purporting obtained in the submitted sample of technical name of raw Material / Finished Product Formulation.													
SILDIGRA 100 MG													
6. Details of Raw Materials / Final product (in bulk) final product (in finished pack) as obtained from the Manufacturer (AS UNDER)													
(A) Original Manufacturer's name (in case of Raw Material)	(B) Batch No./Lot No of the submitted sample	Batch size as represented by the submitted sample	(D) Date of Mfg. of the submitted sample	(E) Date of expiry / use before of the submitted sample									
NA	S-63	NS	06/2019	05/2022									
ANALYSIS REQUIRED BY THE PARTY IDENTIFICATION, AVERAGE WEIGHT, ASSAY													
Result of test or Analysis with protocols of test or Analysis applied IP Under Sildenafil Citrate Tablets													
<p>1 Description : Blue coloured tetragonal biconvex film coated tablet with 100mg mark on one side of each tablet</p> <p>2 Average weight of a tablet : 0.5032gm</p> <p>3 Identification Test for sildenafil citrate : Test complies</p> <p>4 Composition</p> <table border="1"> <thead> <tr> <th></th> <th>EA</th> <th>LA</th> <th>%LA</th> </tr> </thead> <tbody> <tr> <td>Each film coated tablet contains Sildenafil citrate eq to Sildenafil</td> <td>96.70mg</td> <td>100mg</td> <td>96.70% (Limit 90% to 110%)</td> </tr> </tbody> </table> <p>The sample complies w.r.t above noted test 2008 sm</p>							EA	LA	%LA	Each film coated tablet contains Sildenafil citrate eq to Sildenafil	96.70mg	100mg	96.70% (Limit 90% to 110%)
	EA	LA	%LA										
Each film coated tablet contains Sildenafil citrate eq to Sildenafil	96.70mg	100mg	96.70% (Limit 90% to 110%)										

OPINION : In the opinion of the undersigned, the sample referred to above IS OF STANDARD QUALITY as defined in the Act and the Rules thereunder for the reason given below.

The sample complies with prescribed standard

IP Under Sildenafil Citrate

Subject to terms & Conditions Mentioned Overleaf

(Signature of the person in charge of testing)



CHEMICAL (Wet Chemistry)

LAL

(Bacterial Endotoxin)

R.I. DETECTOR

MICRO

STERILITY

FTIR

HPLC

AAS

Stability And Environmental Studies

G.C.



Subject to Mumbai Court Jurisdiction only

ESTD : 1985

PARALAB PRIVATE LTD.

F.D.A. Mumbai-Maharashtra Approved Public Testing Lab

ANALYTICAL TESTING OF PHARMACEUTICALS, FOODS, AYURVEDIC, PESTICIDE, COSMETICS, CHEMICALS, WATER, EFFLUENT.

202, 203 Triumph House Near Express Zone Tower, Off. Western Express Highway, Goregaon (East), Mumbai-400 063, INDIA.

Lab. Tel.: 022-6525 7704 / 2673 0805 / 2674 2719 Mob.: 09619783494, 09321212149 E-mail: paralab_2005@yahoo.com, info@paralab.in, Web: www.Paralab.in



Our Valid FDA Approval, No.: TL-35

THE DRUGS AND COSMETICS ACT, 1940 AND THE RULES THERE UNDER

(C.O.A.)

ANALYSIS REPORT NUMBER (C.O.A.)

D0809/010/19

FORM [39 See Rule 150-E (f)]

ANALYSIS REPORT DATE

20/08/2019

Report of Test or Analysis By Approved Institution

1. Party's Name & Address (From Whom Sample is Received)	Name of the Manufacturer / Supplier from whom R. M. is received by the party name or address of Loan Licensee (As Applicable)	Valid F.D.A. Mfg. / RPG Lic. No.
SEVENTH SKY 124, GR. FLOOR, GODOWN. CAMA DOWN DYANAND SARASWATI CHOWK MINT ROAD FORT	SUNRISE	GUJ/DRUG/2 5/1428

2. Reference number and date of the letter from the manufacturer / party under which the sample is received (submitted sample is drawn by the party, and not drawn nor in the presence of Paralab.)	3. Date of receipt of the sample submitted at PARALAB	4. Quantity of the sample received
Nil DT 05/08/2019	09/08/2019	5X10 TABLETS

5. Name of drugs / Cosmetics / Raw Material / Finished Product Purporting obtained in the submitted sample of technical name of raw Material / Finished Product Formulation.
TADARISE 20 MG

6. Details of Raw Materials / Final product (in bulk) final product (in finished pack) as obtained from the Manufacturer (AS UNDER)				
(A) Original Manufacturer's name (in case of Raw Material)	(B) Batch No./Lot No of the submitted sample	Batch size as represented by the submitted sample	(D) Date of Mfg. of the submitted sample	(E) Date of expiry / use before of the submitted sample
NA	21818	NS	08/2018	07/2021

ANALYSIS REQUIRED BY THE PARTY
IDENTIFICATION, AVERAGE WEIGHT, ASSAY

Result of test or Analysis with protocols of test or Analysis applied
IP Under Tadalafil Tablets

- 1 Description : Yellowish brown coloured oval shape film coated tablets
- 2 Average weight of a tablet : 0.3532gm
- 3 Identification Test for Tadalafil : Test complies
- 4 Composition
- | | EA | LA | %LA |
|--|---------|---------------------|--------|
| Each film coated tablet contains Tadalafil | 19.03mg | 20mg | 95.17% |
| | | (Limit 90% to 110%) | |

The sample complies w.r.t above noted test
2008 sm

CHEMICAL (Wet Chemistry)

LAL

(Bacterial Endotoxin)

R.I. DETECTOR

MICRO

STERILITY

FTIR

HPLC

AAS

Stability And Environmental Studies

G.C.

OPINION: In the opinion of the undersigned, the sample referred to above IS OF STANDARD QUALITY as defined in the Act and the Rules thereunder for the reason given below.

The sample complies with prescribed standard

IP Under Tadalafil Tablets





PARALAB

Subject to Mumbai Court Jurisdiction only

ESTD : 1985

PARALAB PRIVATE LTD.

F.D.A. Mumbai-Maharashtra Approved Public Testing Lab

ANALYTICAL TESTING OF PHARMACEUTICALS, FOODS, AYURVEDIC, PESTICIDE, COSMETICS, CHEMICALS, WATER, EFFLUENT,

202, 203 Triumph House Near Express Zone Tower, Off. Western Express Highway, Goregaon (East), Mumbai-400 063, INDIA.

Lab. Tel.: 022-6525 7704 / 2873 0805 / 2874 2719 Mob.: 09819783494, 09321212149 E-mail: paralab_2005@yahoo.com, info@paralab.in, Web: www.Paralab.in



Our Valid FDA Approval. No.: TL-35

THE DRUGS AND COSMETICS ACT, 1940 AND THE RULES THERE UNDER

(C.O.A.)

ANALYSIS REPORT NUMBER (C.O.A.)

FORM [39 See Rule 150-E (f)]

ANALYSIS REPORT DATE

D0809/009/19

Report of Test or Analysis By Approved Institution

20/08/2019

1. Party's Name & Address (From Whom Sample is Received)	Name of the Manufacturer / Supplier from whom R. M. is received by the party name or address of Loan Licensee (As Applicable)	Valid F.D.A. Mfg. / RPG Lic. No.
SEVENTH SKY 124,GR.FLOOR, GODOWN. CAMA DOWN DYANAND SARASWATI CHOWK MINT ROAD FORT	SUNRISE	GUJ/DRUG/2 5/1428

2. Reference number and date of the letter from the manufacturer / party under which the sample is received (submitted sample is drawn by the party, and not drawn nor in the presence of Paralab.)	3. Date of receipt of the sample submitted at PARALAB	4. Quantity of the sample received
NIL DT 05/08/2019	09/08/2019	5X10 TABLETS

5. Name of drugs / Cosmetics / Raw Material / Finished Product Purporting obtained in the submitted sample of technical name of raw Material / Finished Product Formulation.
TADARISE 10 MG

6. Details of Raw Materials / Final product (in bulk) final product (in finished pack) as obtained from the Manufacturer (AS UNDER)				
(A) Original Manufacturer's name (in case of Raw Material)	(B) Batch No./Lot No of the submitted sample	Batch size as represented by the submitted sample	(D) Date of Mfg. of the submitted sample	(E) Date of expiry / use before of the submitted sample
NA	T11417	NS	04/2017	03/2020

ANALYSIS REQUIRED BY THE PARTY	IDENTIFICATION, AVERAGE WEIGHT, ASSAY
--------------------------------	---------------------------------------

Result of test or Analysis with protocols of test or Analysis applied	IP Under Tadalafil Tablets
---	----------------------------

1 Description : Yellowish brown coloured oval shape film coated tablets

2 Average weight of a tablet : 0.3525gm

3 Identification Test for Tadalafil : Test complies

4 Composition	EA	LA	%LA
Each film coated tablet contains Tadalafil	10.92mg	10mg	109.22% (Limit 90% to 110%)

The sample complies w.r.t above noted test 2008 sm

CHEMICAL (Wet Chemistry)

LAL

(Bacterial Endotoxin)

R.I. DETECTOR

MICRO

STERILITY

FTIR

HPLC

AAS

Stability And Environmental Studies

G.C.

OPINION: In the opinion of the undersigned, the sample referred to above IS OF STANDARD QUALITY as defined in the Act and the Rules thereunder for the reason given below.

The sample complies with prescribed standard

IP Under Tadalafil Tablets

Subject to terms & Conditions Mentioned Overleaf

(Signature of the person-in-charge of testing)





Test Report

Date : 2019-10-02
No. : HC19090711

Page 1 of 1

Applicant(Code: 01311126) : Succeed Holdings Limited
香港新界青衣青衣航運路 36 號亞洲物流中心順豐大廈 11 樓 2 室

Description of Sample(s) : One submitted sample said to be UC Minoxidil 5mg (FTL).
Batch / Lot No.: 9SG04A
Exp Date : 2021/8/31
Country of Origin : Philippines

Sample(s) Received Condition: In intact original package under ambient temperature

Date Sample(s) Received : 2019-09-20

Date Tested : 2019-09-27 to 2019-09-29

Investigation Requested : Minoxidil

Method(s) Used : Liquid Chromatography – Diode Array Detector

Test Result(s) :

Test Item(s)	Result
Minoxidil	5.34 mg/tablet

Average weight per tablet : 127.0mg

CHUNG On Ping, Karen
Authorized Signatory
Chemical and Food Department
For and on behalf of
The Hong Kong Standards and Testing Centre Ltd.



***** End of Test Report *****

Note: When a statement of conformity to a specification or standard is provided, the ILAC-G8 Guidance document (and/or IEC Guide 115 in the electrotechnical sector) will be adopted as a decision rule for the determination of conformity unless it is inherent in the requested specification or standard, or otherwise specified in the Report.



Test Report

Date : 2019-10-02
No. : HC19090710

Page 1 of 1

Applicant(Code: 01311126) : Succeed Holdings Limited
香港新界青衣青衣航運路 36 號亞洲物流中心順豐大廈 11 樓 2 室

Description of Sample(s) : One submitted sample said to be UC Minoxidil 2.5mg (FTL).
Batch / Lot No.: 9SG07A
Exp Date : 2021/8/31
Country of Origin : Philippines

Sample(s) Received Condition: In intact original package under ambient temperature

Date Sample(s) Received : 2019-09-20

Date Tested : 2019-09-27 to 2019-09-29

Investigation Requested : Minoxidil

Method(s) Used : Liquid Chromatography – Diode Array Detector

Test Result(s) :

Test Item(s)	Result
Minoxidil	2.54 mg/tablet

Average weight per tablet : 123.5mg

CHUNG On Ping, Karen
Authorized Signatory
Chemical and Food Department
For and on behalf of
The Hong Kong Standards and Testing Centre Ltd.



***** End of Test Report *****

Note: When a statement of conformity to a specification or standard is provided, the ILAC-G8 Guidance document (and/or IEC Guide 115 in the electrotechnical sector) will be adopted as a decision rule for the determination of conformity unless it is inherent in the requested specification or standard, or otherwise specified in the Report.



Test Report

Date : 2019-09-03
No. : HC19080951

Page 1 of 1

Applicant(Code: 01311126) : Succeed Holdings Limited
香港新界青衣青衣航運路 36 號亞洲物流中心順豐大廈 11 樓 2 室

Description of Sample(s) : One submitted sample said to be UC Finasteride 1mg.
Batch / Lot No.: 9SG01A
Exp Date : 2021/7/31
Country of Origin : Philippines

Sample(s) Received Condition: In intact original package under ambient temperature

Date Sample(s) Received : 2019-08-23

Date Tested : 2019-08-30 to 2019-09-03

Investigation Requested : Finasteride

Method(s) Used : Liquid Chromatography – Diode Array Detector

Test Result(s) :

Test Item(s)	Result
Finasteride	1.04 mg/tablet

Average weight per tablet : 151.0 mg

CHUNG On Ping, Karen
Authorized Signatory
Chemical and Food Department
For and on behalf of
The Hong Kong Standards and Testing Centre Ltd.



***** End of Test Report *****

Note: When a statement of conformity to a specification or standard is provided, the ILAC-G8 Guidance document (and/or IEC Guide 115 in the electrotechnical sector) will be adopted as a decision rule for the determination of conformity unless it is inherent in the requested specification or standard, or otherwise specified in the Report.



VAIBHAV ANALYTICAL SERVICES

Page No : 1 of 1

303,3rd Floor, Sahjanand Shopping Centre, Near Police Commissioner Office, Shahibaug, AHMEDABAD-380004, Phone : 25624555, 25624330, 25621354, 25624646 Email: vaibhavl@hotmai.com

LICENCE NO. GTL/17

(FORM-39)

CERTIFICATE OF ANALYSIS

(The Drugs & Cosmetics Act, 1940 & The Rules thereunder)
(Sample Drawn & Submitted by the Party)

Party Ref#	: ---	Dt.:	18/12/2019	Certificate No.:	191219/29586/05
Sample Name:	UC-AVANAFIL-200 TABLETS(AVANAFIL TABLET)			Date of Receipt:	19/12/2019
Mfg. By	: CENTURION REMEDIES PVT.LTD.			Sample Qty.:	20 TABLETS
Supplied By	: CENTURION REMEDIES PVT.LTD.			Mfg. Lic. No.:	
Batch No.:	TU-070001	D/M:	11/2019	D/E:	10/2022
				Batch Size	: 50230 TABLETS

TEST DATA

Reference to protocols of Tests : AS PER IN HOUSE SPECIFICATION

DESCRIPTION : PINK COLOURED, OBLONG SHAPED, BICONVEX, FILM COATED TABLETS

WEIGHT OF 20 TABLETS : 6.194 GM

AVERAGE WEIGHT OF TABLET : 0.3097 GM

ASSAY : EACH FILM COATED TABLET CONTAINS

Label Claim	Result	% Label Claim
-------------	--------	---------------

AVANAFIL	: 200.0 MG.	197.73 MG.	98.87 %
[LIMIT : 90.0 % - 110.0 %]			

---**--- END OF REPORT ---**---

Report : In the opinion of the undersigned, the sample referred to above IS OF / ~~IS NOT OF~~ standard quality as defined in the act and the rules thereunder.

Analyst : S.D. Date : 20/12/2019

Signature of the Person Incharge of Testing

Note:

1. The results refer only to the tested sample & applicable parameters. Endorsement of product is neither inferred nor implied.
2. Total liability of our institute is limited to the invoiced amount of this report.
3. This report is not to be reproduce wholly or in part and cannot be used as an evidence in the court of law, and should not be used in any advertising media without our special permission in writing.
4. Sample drawn & submitted by the party for analysis unless otherwise stated.
5. The report does not infer stability of the product. Subject to Ahmedabad Jurisdiction.
6. The samples would be destroyed after one month from the date of report.

VAIBHAV ANALYTICAL SERVICES

Page No. : 1 of 1

Hand Shopping Centre, Near Police Commissioner Office, Shahibaug, AHMEDABAD-380004. Phone : 25624555, 25624330, 25621354, 25624646 Email: vaibhavl@hotmai.com

LICENCE NO. GTL/17 (FORM-39) CERTIFICATE OF ANALYSIS

(The Drugs & Cosmetics Act, 1940 & The Rules thereunder)
(Sample Drawn & Submitted by the Party)

Party Ref#	: ---	Dt.:	18/12/2019	Certificate No. :	191219/29586/05
Sample Name:	UC-AVANAFIL-200 TABLETS(AVANAFIL TABLET)	Date of Receipt:	19/12/2019	Sample Qty. :	20 TABLETS
Mfg. By	: CENTURION REMEDIES PVT.LTD.	Mfg. Lic. No. :		Batch Size	: 50230 TABLETS
Supplied By	: CENTURION REMEDIES PVT.LTD.				
Batch No.	: TU-070001	D/M:	11/2019 D/E: 10/2022		

TEST DATA

Reference to protocols of Tests : AS PER IN HOUSE SPECIFICATION

DESCRIPTION : PINK COLOURED, OBLONG SHAPED, BICONVEX, FILM COATED TABLETS

WEIGHT OF 20 TABLETS : 6.194 GM

AVERAGE WEIGHT OF TABLET : 0.3097 GM

ASSAY : EACH FILM COATED TABLET CONTAINS
Label Claim Result % Label Claim

AVANAFIL : 200.0 MG. 197.73 MG. 98.87 %

E LIMIT : 90.0 % - 110.0 %

---**--- END OF REPORT --- **---

Report : In the opinion of the undersigned, the sample referred to above IS OF / ~~IS NOT OF~~ standard quality as defined in the act and the rules thereunder.

Analyst : S.D. Date : 20/12/2019

Signature of the Person Incharge of Testing

Note:

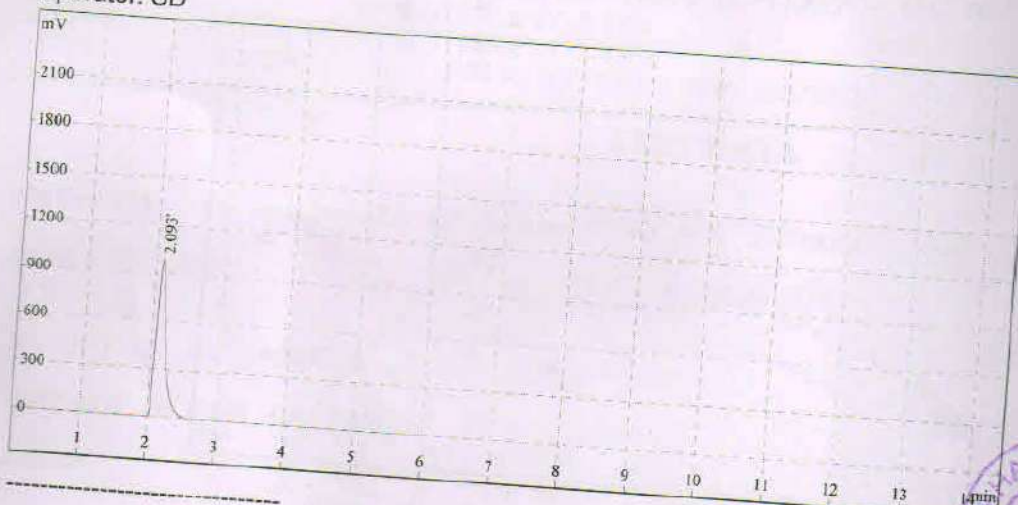
1. The results refer only to the tested sample & applicable parameters. Endorsement of product is neither inferred nor implied.
2. Total liability of our institute is limited to the invoiced amount of this report.
3. This report is not to be reproduce wholly or in part and cannot be used as an evidence in the court of law, and should not be used in any advertising media without our special permission in writing.
4. Sample drawn & submitted by the party for analysis unless otherwise stated.
5. The report does not infer stability of the product. Subject to Ahmedabad Jurisdiction.
6. The samples would be destroyed after one month from the date of report.

U: AVANAFIL
BATCH NO:
TEST: ASSAY
INJ.VOL: 20 ul

Printing time: Fri Dec 20 16:36:29 2019

Injection time: Fri Dec 20 16:19:52 2019

operator: SD



Time	Conc.	Area
2.093	100.00	9586261
100		9586261





VAIBHAV ANALYTICAL SERVICES

Page No : 1 of 1

303,3rd Floor, Sahjanand Shopping Centre, Near Police Commissioner Office, Shahibaug, AHMEDABAD-380004. Phone : 25624555, 25624330, 25621354, 25624646 Email: vaibhaviab@hotmail.com

LICENCE NO. GTL/17

(FORM-39)

CERTIFICATE OF ANALYSIS

(The Drugs & Cosmetics Act, 1940 & The Rules thereunder)
(Sample Drawn & Submitted by the Party)

Party Ref# : ---	Dt.: 08/01/2020	Certificate No. : 200109/31795/ 23
Sample Name: UC UDENAFIL TABLETS 200 MG		Date of Receipt: 09/01/2020
Mfg. By : CENTURION REMEDIES PVT.LTD..		Sample Qty. : 20 TABLET(BULK)
Supplied By : CENTURION REMEDIES PVT.LTD..		Mfg. Lic. No. :
Batch No. : TV-080001(COA.)	D/M: 11/2019 D/E: 10/2022	Batch Size : 50610 TABLETS

TEST DATA

Reference to protocols of Tests : AS PER IN HOUSE SPECIFICATION

DESCRIPTION : LIGHT YELLOW COLOURED, CAPSULE SHAPED, BICONVEX, FILM COATED TABLETS

IDENTIFICATION : COMPLIES

WEIGHT OF 20 TABLETS : 6.270 GM

AVERAGE WEIGHT OF TABLET : 0.3135 GM

DISSOLUTION : (1) 93.03 % (2) 95.07 % (3) 94.66 % (4) 86.09 %
(5) 93.84 % (6) 92.07 % MEAN VALUE = 92.46 %
[LIMIT : NLT 70.0 % (D)]

ASSAY : EACH FILM COATED TABLET CONTAINS
Label Claim Result % Label Claim

UDENAFIL : 200.0 MG. 192.60 MG. 96.30 %

[LIMIT : 90.0 % - 110.0 %]

---**--- END OF REPORT ---**---

Report : In the opinion of the undersigned, the sample referred to above IS OF / IS NOT OF standard quality as defined in the act and the rules thereunder.

Analyst : H.S. Date : 11/01/2020

Signature of the Person Incharge of Testing

Note:

1. The results refer only to the tested sample & applicable parameters. Endorsement of product is neither inferred nor implied.
2. Total liability of our institute is limited to the invoiced amount of this report.
3. This report is not to be reproduce wholly or in part and cannot be used as an evidence in the court of law, and should not be used in any advertising media without our special permission in writing.
4. Sample drawn & submitted by the party for analysis unless otherwise stated.
5. The report does not infer stability of the product. Subject to Ahmedabad Jurisdiction.
6. The samples would be destroyed after one month from the date of report.



CENTURION REMEDIES PVT. LTD.

G-5, INDUSTRIAL ESTATE, GORWA, VADODARA-390016
REG.OFF.: G-5, INDUSTRIAL ESTATE, GORWA, VADODARA-390016
Phone : 2282061, 2281074, 3290522 Fax : 2280436 C.I.No. : U24231GJ2003PTC42254
Email : cen_lab@rediff.com

QUALITY CONTROL DEPARTMENT THE DRUG & COSMETIC ACT. 1940 & THE RULES THEREUNDER

Page 1 of 1

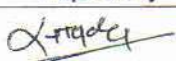

FINISHED PRODUCT CERTIFICATE OF ANALYSIS

Product Name	: UC AVANAFIL - 200	A.R. No.	: F/1557/1920
Packing	: 10x10 TAB	Rel. Dt.	: 17-12-2019
Generic Name	: AVANAFIL TABLETS 200 MG	T.R. Slip No.	: CPT191452
Product Code	: TU-07FORTU	T.R. Slip Dt.	: 17-12-2019
Batch No.	: TU-070001	Analysis Date	: 17-12-2019
Actual Batch Size	: 50230 TAB (502 CAR)	Specification No.	: CRFS/TU-07/1920
Packing Batch Size	: 50230 TAB	Mfg. Lic No.	: G/25/1325
Sample Size	: 50.000 TAB	Test As Per	: IH
Released Qty	: 50230.000 TAB (502 CAR)	STP No.	: STP/TU-07/IHS
Remarks	: PASS	Location	: GORWA01
		Make	: CENTURION

Sr.	Test	Result	Specification
1	DESCRIPTION	A light red coloured, oval shaped, biconvex, film coated tablet, plain on both sides.	A light red coloured, oval shaped, biconvex, film coated tablet, plain on both sides.
2	AVERAGE WEIGHT OF TABLETS	311.3 mg	314.15 mg \pm 3.0% of avg. weigh
3	UNIFORMITY OF WEIGHT	H.L.: +2.38% L.L.: -1.35%	Within \pm 5.0% of avg. weight
4	THICKNESS	4.56 mm	4.50 mm \pm 0.2 mm
5	HEIGHT	12.63 mm	12.60 mm \pm 0.2 mm
6	DISINTEGRATION TIME	07 Minutes 27 Second . in Water medium at 37°C	NMT 30 Minutes
7	DISSOLUTION	94.77%	NLT 70.0%
8	ASSAY BY HPLC	99.61%	Each Film Coated Tablet Contains: Avanafil 200 mg [Limit : 90.00 % to 110.00 %]

Conclusion : The above sample complies as per IH

In the Opinion of the undersigned the sample referred to above is of Standard quality as defined in the Act and the Rules made thereunder for the result given above. "This computer generated certificate of analysis is valid without signature"

Prepared By	Checked By	Approved By
 SAGAR QC CHEMIST	 ASMITA Q.C IN CHARGE	PUSHPENDRA QA HEAD

PARASJOSHI 20-12-19 05:22 PM

FGANLCERTQA



CENTURION REMEDIES PVT. LTD.

G-5, INDUSTRIAL ESTATE, GORWA, VADODARA-390016
REG.OFF.: G-5, INDUSTRIAL ESTATE, GORWA, VADODARA-390016
Phone : 2282061, 2281074, 3290522 Fax : 2280436 C.I.No. : U24231GJ2003PTC42254
Email : cen_lab@rediff.com

QUALITY CONTROL DEPARTMENT THE DRUG & COSMETIC ACT. 1940 & THE RULES THEREUNDER


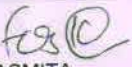
Page 1 of 1

FINISHED PRODUCT CERTIFICATE OF ANALYSIS

Product Name	: UC UDENAFIL - 200	A.R. No.	: F/1707/1920
Packing	: 10x10 TAB	Rel. Dt.	: 13-01-2020
Generic Name	: UDENAFIL TABLETS 200 MG	T.R. Slip No.	: CPT191578
Product Code	: TU-08 FORT	T.R. Slip Dt.	: 07-01-2020
Batch No.	: TU-080001	Analysis Date	: 07-01-2020
Actual Batch Size	: 50610 TAB (506 CAR)	Specification No.	: CRFS/TU-08 FORT/1920
Packing Batch Size	: 50610 TAB	Mfg. Lic No.	: G/25/1325
Sample Size	: 50.000 TAB	Test As Per	: IH
Released Qty	: 50610.000 TAB (506 CAR)	STP No.	: STP/TU-08 FORT/AS PER IHS
Remarks	: pass	Location	: GORWA01
		Make	: CENTURION

Sr.	Test	Result	Specification
1	DESCRIPTION	A yellow coloured, oval shaped, biconvex, film coated tablet, plain on both sides.	A yellow coloured, oval shaped, biconvex, film coated tablet, plain on both sides.
2	IDENTIFICATION	Complies	Must comply as per IHS
1	BY HPLC	In the Assay, the principal peak in the chromatogram obtained with the test solution corresponds to the peak in the chromatogram obtained with the reference solution.	In the Assay, the principal peak in the chromatogram obtained with the test solution should correspond to the peak in the chromatogram obtained with the reference solution.
3	AVERAGE WEIGHT OF TABLETS	313.5 mg	314.15 mg \pm 3.0% of avg. weight
4	UNIFORMITY OF WEIGHT	HL: +3.12 % LL: -3.32 %	Within \pm 5.0 % of avg. weight
5	THICKNESS	4.62 mm	4.40 mm \pm 0.3 mm
6	HEIGHT	12.58 mm	12.60 mm \pm 0.2mm
7	DISINTEGRATION TIME	05 minute 06 second in water medium 37°C	NMT 30 minute : in water medium 37°C
8	DISSOLUTION	94.46 %	NLT 70.00%
9	ASSAY BY HPLC	97.85 %	Each film coated tablet contains Udenafil 200MG [Limit : 90.0 % to 110.0%]

Conclusion : The above sample complies as per IH
In the Opinion of the undersigned the sample referred to above is of Standard quality as defined in the Act and the Rules made thereunder for the result given above. "This computer generated certificate of analysis is valid without signature"

Prepared By	Checked By	Approved By
 DIKESH QC CHEMIST	 ASMITA Q.C IN CHARGE	PUSHPENDRA QA HEAD

DIKESH123 13-01-20 05:01 PM

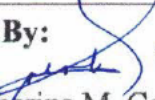
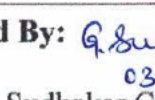

FGANLCERTQA

CERTIFICATE OF ANALYSIS

COMPANY	: [REDACTED]	LOT NO.	: 5SB01A
PRODUCT	: Sildenafil + Vitamin B ₁ + Vitamin B ₁₂	BATCH NO.	: N/A
	(UC SILDENAFIL PLUS 100mg) 100 mg / 400 mcg / 0.8 mcg Film Coated Tablet		
MFG. DATE	: 02/2025	EXPIRY DATE	: 02/2027

PARAMETERS	SPECIFICATIONS	RESULTS
Appearance	Blue to dark blue film-coated tablet, round, biconvex, with break line on one side and plain on the other side.	Dark blue film-coated tablet, round, biconvex, with break line on one side and plain on the other side.
Identification (Sildenafil) By Liquid Chromatography	The retention time of the major peak of the sample solution corresponds to that of the standard solution as obtained in the assay.	Complies
Weight / Tablet	433.0 mg \pm 5% (411.4 mg – 454.7 mg)	429.3 mg
Diameter	10.10 mm + 0.30 mm (10.10 mm - 10.40 mm)	10.14 mm
Thickness	4.30 mm \pm 0.30 mm (4.00 mm – 4.60 mm)	4.30 mm
Loss on Drying (at 60 °C)	Not more than 4.00%	0.64%
Hardness	12.00 kgF - 24.00 kgF	16.97 kgF
Disintegration Time	Not more than 30 minutes	9 minutes and 05 seconds
Uniformity of Dosage Units (By Weight Variation)	Not more than 2 of the tablets differ from the average weight by more than 10%	Complies
Dissolution	Not less than 85% of the labeled content of Sildenafil is dissolved in 30 minutes.	99%
Assay		
Sildenafil (As Citrate)	90.0% - 110.0% (90.00 mg - 110.00 mg)	102.4% (102.40 mg)
Vitamin B ₁ (Thiamine Mononitrate)	90.0% - 150.0% (360.00 mcg - 600.00 mcg)	98.1% (392.40 mcg)
Vitamin B ₁₂ (Cyanocobalamin)	Identification	Positive
Microbial Limit Test		
Total Aerobic Microbial Count	Not more than 1,000 cfu/g	Less than 10 cfu/g
Total Combined Yeasts and Molds Count	Not more than 100 cfu/g	Less than 10 cfu/g
<i>Salmonella</i> spp.	Negative	Negative
<i>E. coli</i>	Negative	Negative

DISPOSITION: ☒ RELEASED ☐ REJECTED ☐ OTHERS ☐ PASSED

Reviewed By:  Catherine M. Centeno Quality Control Supervisor	Approved By:  Sudhakar Gudi Quality Control Manager	Certified By: 
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PHOENIX BIOLOGICALS PRIVATE LIMITED
THIRUVANDARKOIL, PUDUCHERRY, INDIA.

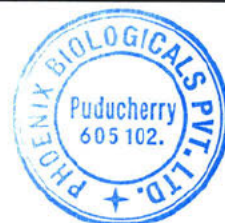
CERTIFICATE OF ANALYSIS

Name of the Product	:	VARDENA PLUS 20 mg		
Manufacturer Name	:	PHOENIX BIOLOGICALS PVT. LTD., PUDUCHERRY	A. R. Number	: FP/ 01/142/25
Batch Number	:	PAI02	A. R. Date	: 29/01/2025
			Mfg. Date	: 01/2025
Sample Quantity	:	60 TABLETS (6x 10 'S)	Exp. Date	: 12/2026
			Sample Date	: 25/01/2025

S. No.	TESTS	RESULTS	SPECIFICATION
1.	Description	Dark Beige (Peach) colored circular shaped biconvex film coated tablet, plain on both sides.	Dark Beige (Peach) colored circular shaped biconvex film coated tablet, plain on both sides.
2.	Identification	Complies	The retention time of the major peak of the Sample solution corresponds to that of the Standard solution, as obtained in the respective Assay.
3.	Average weight	308.63 mg	308.0 mg \pm 5.0%
4.	Uniformity of weight	Complies	Should be within the limit of \pm 5% of Average Weight.
5.	Diameter	9.60 mm	9.65 mm \pm 0.2 mm
6.	Thickness	4.31 mm	4.50 mm \pm 0.3mm
7.	Disintegration Time	01 minutes 03 seconds	Not more than 30 minutes
8.	Dissolution Vardenafil	Average : 105.02% (Min: 96.24% and Max: 107.67%)	Not Less than 75 % in 30 minutes
9.	Assay: Each Film coated tablet contains: Vardenafil Hydrochloride USP equivalent to Vardenafil 20 mg Vitamin B1 USP 5mg Vitamin B12 USP 750 mcg	20.82mg (104.1%) 6.94 mg (138.8%) 945.15 mcg (126.0%)	19.0 mg to 22.0 mg (95.0 % to 110.0%) NLT 4.5 mg (NLT 90.0%) NLT 675 mcg (NLT 90.0%)
10	Microbial Enumeration Test: (i) Total aerobic microbial count (ii) Total combined yeasts & molds count Escherichia coli	30 CFU/g Less than 10 cfu/ g Absent/g.	Not more than 1000 CFU/g Not more than 100 CFU/g Should be absent/g.

Remarks: The sample complies with the prescribed standards as per IN HOUSE

Signature	Analysed by	Checked by	Approved by
Date	29/01/25	29/01/25	29/01/25





PHOENIX BIOLOGICALS PRIVATE LIMITED
THIRUVANDARKOIL, PUDUCHERRY, INDIA.

CERTIFICATE OF ANALYSIS

Name of the Product	:	TADARA PLUS 20mg		
Manufacturer Name	:	PHOENIX BIOLOGICALS PVT. LTD., PUDUCHERRY	A. R. Number	: FP/01/139/25
Batch Number	:	PAI01	A. R. Date	: 22/01/2025
			Mfg. Date	: 01/2025
Sample Quantity	:	60 TABLETS (6x 10 'S)	Exp. Date	: 12/2026
			Sample Date	: 17/01/2025

S. No.	TESTS	RESULTS	SPECIFICATION
1.	Description	Dark Yellow colored circular shaped biconvex film coated tablet, plain on both sides.	Dark Yellow colored circular shaped biconvex film coated tablet, plain on both sides.
2.	Identification	Complies	The retention time of the major peak of the Sample solution corresponds to that of the Standard solution, as obtained in the respective Assay.
3.	Average Weight	292.51 mg	290.0 mg \pm 5.0%
4.	Uniformity of weight	Complies	Should be within the limit of \pm 5% of Average Weight.
5.	Diameter	9.65 mm	9.50 mm \pm 0.2 mm
6.	Thickness	4.11 mm	4.00 mm \pm 0.3mm
7.	Disintegration Time	1 minutes 58 seconds	Not more than 30 minutes
8.	Dissolution Tadalafil	Average : 99.37% (Min: 95.42% and Max: 102.56%)	Not Less than 80 % in 30minutes
9.	Assay: Each Film coated tablet contains: Tadalafil USP 20 mg Vitamin B1 USP 5mg Vitamin B12 USP 750 mcg	20.90 mg (104.5 %) 6.72 mg (134.4%) 950.3 mcg (126.7%)	18.0 mg to 22.0 mg (90.0 % to 110 .0%) NLT 4.5 mg (NLT 90.0%) NLT 675 mcg (NLT 90.0%)
10	Microbial Enumeration Test: (i) Total aerobic microbial count (ii) Total combined yeasts & molds count Escherichia coli	25CFU/g Less than 10 cfu/ g Absent/g.	Not more than 1000 CFU/g Not more than 100 CFU/g Should be absent/g.

Remarks:	The sample complies with the prescribed standards as per IN HOUSE		
Signature	Analysed by S.H	Checked by Se	Approved by Bk
Date	22/01/25	22/01/25	22/01/25



CERTIFICATE OF ANALYSIS

COMPANY : [REDACTED] LOT NO. : 5SB22A

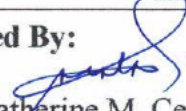
PRODUCT : Dutasteride + Zinc BATCH NO. : N/A

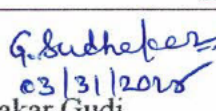
(UC DUTA PLUS) 0.5 mg / 1 mg Film Coated Tablet

MFG. DATE : 02/2025 EXPIRY DATE : 02/2027

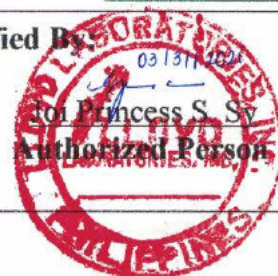
PARAMETERS	SPECIFICATIONS	RESULTS
Appearance	White to off-white, film-coated tablet, round, biconvex, plain on one side and bisected on the other side	Off-white film-coated tablet, round, biconvex, plain on one side and bisected on the other side
Identification Test	The retention time of the major peak of the Sample Solution corresponds to that of the Standard Solution, as obtained in the assay	Complies
Weight / Tablet	103.0 mg \pm 7.5% (95.3 mg – 110.7 mg)	105.0 mg
Thickness	3.00 mm \pm 0.30 mm (2.70 mm – 3.30 mm)	3.07 mm
Diameter	6.30 mm \pm 0.30 mm (6.30 mm – 6.60 mm)	6.41 mm
Loss on Drying (at 60°C)	Not more than 2.00%	0.69%
Hardness	4.00 kgF – 8.00 kgF	6.51 kgF
Disintegration	Not more than 30 minutes	3 minutes
Uniformity of Dosage Units; Content Uniformity	L1: Acceptance value of first 10 dosage units should be less than or equal to 15.0, test the next 20 units and calculate the acceptance value. L2: The final acceptance value of the 30 dosage units should be less than or equal to 25.0.	Dutasteride – 15.0 Zinc – 12.7
Assay		
Dutasteride	90.0% - 110.0% (0.45 mg – 0.55 mg)	102.1% (0.51 mg)
Zinc	90.0% - 125.0% (0.90 mg – 1.25 mg)	114.5% (1.14 mg)
Microbial Limit Test		
Total Aerobic Microbial Count	Not more than 1,000 cfu/g	Less than 10 cfu/g
Total Combined Yeast and Mold Count	Not more than 100 cfu/g	Less than 10 cfu/g
Salmonella coli	Negative	Negative
Escherichia coli	Negative	Negative

DISPOSITION : ☒ RELEASED ☐ REJECTED ☐ OTHERS ☐ PASSED

Reviewed By:  03/31/2025
Catherine M. Centeno
Quality Control Supervisor

Approved By:  03/31/2025
Sudhakar Gudi
Quality Control Manager

Certified By:  03/31/2025
Princess S. Sy
Authorized Person



CERTIFICATE OF ANALYSIS

 COMPANY : [REDACTED]

LOT NO. : 54SL04A

 PRODUCT : Minoxidil (UC MINOXIDIL)
 2.5 mg Tablet

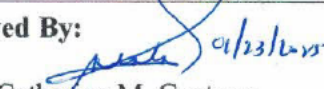
BATCH NO. : N/A

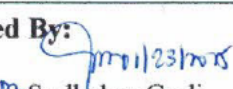
MFG. DATE : 01/2025


EXPIRY DATE : 01/2028

PARAMETERS	SPECIFICATIONS	RESULTS
Appearance	White to off-white, circular tablet, biconvex, with break line on one side and plain on the other side.	Off-white, circular tablet, biconvex, with break line on one side and plain on the other side.
Identification A. by Chromatography B. by Ultraviolet Absorption	The retention time of the Minoxidil peak of the <i>Sample solution</i> corresponds to that of the <i>Standard Solution</i> , as obtained in the <i>Assay</i> . The UV absorption spectra of the Minoxidil peak of the <i>Sample solution</i> correspond to that of the <i>Standard solution</i> , as obtained in the <i>Assay</i> .	Complies Complies
Weight / Tablet	122.5 mg \pm 7.5% (113.3 mg – 131.7 mg)	123.6 mg
Thickness	3.00 mm \pm 0.50 mm (2.50 mm – 3.50 mm)	2.85 mm
Diameter	7.00 mm \pm 0.30 mm (7.00 mm – 7.30 mm)	7.10 mm
Hardness	3.00 kgF – 7.00 kgF	4.35 kgF
Friability	Not more than 1.00% (54 tablets, 25 rpm, 4 minutes)	0.12%
Disintegration	Not more than 15 minutes	52 seconds
Dissolution Test	Not less than 75% (Q) of the labeled amount of Minoxidil (C ₉ H ₁₅ N ₅ O) is dissolved in 15 minutes.	89%
Uniformity of Dosage Units; Content Uniformity	L1: Acceptance value of first 10 dosage units should be less than or equal to 15.0. If acceptance value is greater than 15.0, test the next 20 units and calculate the acceptance value. L2: The final acceptance value of the 30 dosage units should be less than or equal to 25.0.	11.0
Loss on Drying (at 60°C)	Not more than 3.00%	1.18%
Assay	90.0% - 110.0% (2.25 mg - 2.75 mg)	102.2% (2.56 mg)
Microbial Limit Test		
Total Aerobic Microbial Count	Not more than 1,000 cfu/g	Less than 10 cfu/g
Total Combined Yeasts and Molds Count	Not more than 100 cfu/g	Less than 10 cfu/g
<i>E. coli</i>	Negative	Negative

 DISPOSITION: ☒ RELEASED ☐ REJECTED ☐ OTHERS ☐ PASSED

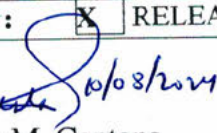
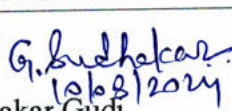

 Reviewed By: 
 Catherine M. Centeno
 Quality Control Supervisor

 Approved By: 
 P. Sudhakar Gudi
 Quality Control Manager

 Certified By: 
 Klare Maria B. Gallanosa
 Authorized Person

CERTIFICATE OF ANALYSIS

COMPANY : XXXXXXXXXX LOT NO. : 4SH11A
 PRODUCT : Minoxidil (UC MINOXIDIL) 5 mg Tablet BATCH NO. : N/A
 MFG. DATE : 09/2024 EXPIRY DATE : 09/2027

PARAMETERS	SPECIFICATIONS	RESULTS
Appearance	White to off-white, circular tablet, biconvex, with break line on one side and plain on the other side.	Off-white, circular tablet, biconvex, with break line on one side and plain on the other side.
Identification A. by Chromatography	The retention time of the Minoxidil peak of the <i>Sample solution</i> corresponds to that of the <i>Standard Solution</i> , as obtained in the <i>Assay</i> . The UV absorption spectra of the Minoxidil peak of the <i>Sample solution</i> correspond to that of the <i>Standard solution</i> , as obtained in the <i>Assay</i> .	Complies
B. by Ultraviolet Absorption		Complies
Weight / Tablet	125.0 mg \pm 7.5% (115.6 mg – 134.4 mg)	125.6 mg
Thickness	3.00 mm \pm 0.50 mm (2.50 mm – 3.50 mm)	2.92 mm
Diameter	7.00 mm \pm 0.30 mm (7.00 mm – 7.30 mm)	7.11 mm
Hardness	4.00 kgF – 8.00 kgF	5.13 kgF
Dissolution	Not less than 75% (Q) of the labeled amount of Minoxidil (C ₉ H ₁₅ N ₅ O) is dissolved in 15 minutes.	102%
Friability	Not more than 1.00% w/ no capped tablets (52 tablets, 25 rpm., 4 minutes)	0.14%
Disintegration	Not more than 15 minutes	10 minutes and 12 seconds
Loss on Drying	Not more than 3.00%	1.07%
Uniformity of Dosage Units; Content Uniformity	L1: Acceptance value of the first 10 dosage units should be less than or equal to 15.0. If acceptance value is greater than 15.0, test the next 20 units and calculate the acceptance value. L2: The final acceptance value of the 30 dosage units should be less than or equal to 25.0.	9.1
Assay	90.0% - 110.0% (4.50 mg - 5.50 mg)	98.5% (4.93 mg)
Microbial Limit Test		
Total Aerobic Microbial Count	Not more than 1,000 cfu/g	Less than 10 cfu/g
Total Combined Yeasts and Molds Count	Not more than 100 cfu/g	Less than 10 cfu/g
<i>E. coli</i>	Negative	Negative
DISPOSITION :	<input checked="" type="checkbox"/> RELEASED <input type="checkbox"/> REJECTED	<input type="checkbox"/> OTHERS <input checked="" type="checkbox"/> PASSED
Reviewed By:  Catherine M. Centeno Quality Control Supervisor	Approved By:  Sudhakar Gudi Quality Control Manager	Certified By:  Klair Marie B. Gallanosa Authorized Person