CIN : U73200MH2002PTC135993
Reg. No.: 135993

CERTIFICATE NUMBER

FD270422-06

AnaZeal Analyticals & Research Pvt. Ltd.

H.O./REGD OFFICE : C-404, TTC INDUSTRIAL AREA, OPP. JISL, MIDC, PAWANE, NAVI MUMBAI - 400 705
TEL. : 022- 69060300 / 99 • Email : info@anazeal.com • Website : www.anazeal.com

GOVT. APPROVED TEST HOUSE / EU GMP APPROVED LABORATORY

ISO 9001:2015

Reg. No. IN/QMS22/0511
Certificate No. 12/GCS IN 09043

FDA Lic. No. : 37/KD-TL9

CERTIFICATE OF ANALYSIS

PARTY NAME & ADDRESS

Dhanlakshmi Phosphate and Chemicals
A – 91, Aradhana Duplex, Opp. Akanksha Duplex,
Laxmipura Road, Subhanpura, Vadodara - 390023

1. Name of Manufacturer/Party from whom sample received together with his mfg. Licence No. under the Act & under the Rules made thereunder

Dhanlakshmi Phosphate and Chemicals — M.Lic. No.

2. Reference number and date of the letter from the manufacturer/Party under which sample was forwarded : -/-

Analysis Required : As Per Clients Requirement

3. Date of Receipt of Sample & quantity : Approximate: 27/04/2022 — 200 gm

4. Name of drug/cosmetic raw material purporting to be contained in the sample: Di- Calcium Phosphate

Sample NOT DRAWN by AnaZeal Analyticals & Research Pvt. Ltd.

5. Details of raw material/final product in bulk/final product (in finished pack) as obtained from manufacturer/Party

(a) Original manufacturer's name (in case of raw materials and drugs repacked): (b) Batch number	(c) Batch size represented by sample	(d) Date of manufacture if any	(e) Date of expiry, if any
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The sample's identity and particulars are as supplied by the party and not verified by us, except as mentioned specifically.

6. RESULTS OF TEST OR ANALYSIS WITH PROTOCOLS OF TEST OR ANALYSIS APPLIED :

Sample Marks: DPC/DCP/E/004

RESULTS of ANALYSIS

Sr. No.	TEST REQUIRED	METHOD	RESULT	SPECIFICATION
1.	Moisture (at 60^0C under vacuum)	IS 5470	0.19%	NMT 5%
	On Dried Basis			
2.	Phosphorous (as P)	IS 7874-Part II	17.93%	NLT 18%
3.	Fluorine (as F)	IS 5470	0.08%	NMT 0.1%
4.	Calcium (as Ca)	IS 13433	25.18%	NLT 23%
5.	Acid Insoluble Ash	IS 5470	0.10%	NMT 1.0%
6.	Total Ash	IS 5470	74.55%	73.5% to 78%
7.	Lead (as Pb)	By ICP-OES	0.12 mg/kg	NMT 30mg/kg
8.	Arsenic (as As)	By ICP-OES	BDL	NMT 10mg/kg
9.	Chromium (as Cr)	By ICP-OES	0.02 mg/kg	----
10.	Ammonia	IS 7874-Part II	0.042%	----

(Detection limit 0.001 ppm)

(Certificate not given in Form-39)

OPINION:

The opinion is respect of the carried out on the sample, as mentioned above. Certification or endorsement of the product is neither nor implied. Legal liability is limited to the value in the invoice for testing.

DATE: 11/05/2022

Analyticals & Research Pvt. Ltd. Navi Mumbai

Person In Charge of Testing

CIN : U73200MH2002PTC135993
Reg. No.: 135993

CERTIFICATE NUMBER

FD190522-06

FDA Lic. No. :
37/KD-TL9

AnaZeal Analyticals & Research Pvt. Ltd.

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GOVT. APPROVED TEST HOUSE / EU GMP APPROVED LABORATORY

ISO 9001:2015

Reg. No. IN/GM522/0521
Certificate No. 12.GGCS.IN.0904J

CERTIFICATE OF ANALYSIS

PARTY NAME & ADDRESS

Dhanlakshmi Phosphate and Chemicals
A – 91, Aradhana Duplex, Opp. Akanksha Duplex,
Laxmipura Road, Subhanpura, Vadodara - 390023

1. Name of Manufacturer/Party from whom sample received together with his mfg. Licence No. under the Act & under the Rules made thereunder

Dhanlakshmi Phosphate and Chemicals M.Lic. No.

2. Reference number and date of the letter from the manufacturer/Party under which sample was forwarded :

Analysis Required :
As Per Clients Requirement

3. Date of Receipt of Sample & Quantity : Approximate

19/05/2022 300 gm

4. Name of drug/cosmetic raw material purporting to be contained in the sample

Di- Calcium Phosphate

Sample NOT DRAWN by AnaZeal Analyticals & Research Pvt. Ltd.

5. Details of raw material/final product in bulk/final product (in finished pack) as obtained from manufacturer/Party

(a) Original manufacturer's name (in case of raw materials and drugs repacked):	(b) Batch number	(c) Batch size represented by sample	(d) Date of manufacture if any	(e) Date of expiry, if any
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The sample's identity and particulars are as supplied by the party and not verified by us, except as mentioned specifically.

6. RESULTS OF TEST OR ANALYSIS WITH PROTOCOLS OF TEST OR ANALYSIS APPLIED :

Sample Marks:	Batch No.: DPC/DCP/E/006

RESULTS of ANALYSIS

Sr. No.	TEST REQUIRED	METHOD	RESULT	SPECIFICATION
1.	Moisture (at 60^{0}C under vacuum)	IS 5470	1.23%	NMT 5%
2.	Phosphorous (as P)	IS 7874-Part II	18.57%	NLT 18%
3.	Calcium (as Ca)	IS 13433	24.20%	NLT 23%
4.	Fluorine (as F)	IS 5470	0.09%	NMT 0.1%

(Certificate not given in Form-39)

OPINION:

The opinion is respect of the carried out on the sample, as mentioned above. Certification or endorsement of the product is neither nor implied. Legal liability is limited to the value in the invoice for testing.

AnaZeal Analyticals & Research Pvt. Ltd. Navi Mumbai.

DATE: 24/05/2022

Person In-Charge of Testing

CIN : U73200MH2002PTC135993
Reg. No.: 135993

CERTIFICATE NUMBER

FD190522-05

AnaZeal Analyticals & Research Pvt. Ltd.

H.O /REGD OFFICE C-404, TTC INDUSTRIAL AREA, OPP. JISL, MIDC, PAWANE, NAVI MUMBAI - 400 705
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GOVT. APPROVED TEST HOUSE / EU GMP APPROVED LABORATORY

ISO 9001:2015

Reg. No. IN/QMS22/0511
Certificate No. 12.0/SCS.IN.09043

FDA Lic. No. : 37/KD-TL9

CERTIFICATE OF ANALYSIS

PARTY NAME & ADDRESS

Dhanlakshmi Phosphate and Chemicals
A – 91, Aradhana Duplex, Opp. Akanksha Duplex,
Laxmipura Road, Subhanpura, Vadodara - 390023

1. Name of Manufacturer/Party from whom sample received together with his mfg. Licence No. under the Act & under the Rules made thereunder

Dhanlakshmi Phosphate and Chemicals — M.Lic. No.

2. Reference number and date of the letter from the manufacturer/Party under which sample was forwarded :

Analysis Required :
As Per Clients Requirement

3. Date of Receipt of Sample & Quantity : Approximate	4. Name of drug/cosmetic raw material purporting to be contained in the sample
19/05/2022 400 gm	Di- Calcium Phosphate

Sample NOT DRAWN by AnaZeal Analyticals & Research Pvt. Ltd.

5. Details of raw material/final product in bulk/final product (in finished pack) as obtained from manufacturer/Party

(a) Original manufacturer's name (in case of raw materials and drugs repacked): (b) Batch number	(c) Batch size represented by sample	(d) Date of manufacture If any	(e) Date of expiry, If any
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The sample's identity and particulars are as supplied by the party and not verified by us, except as mentioned specifically.

6. RESULTS OF TEST OR ANALYSIS WITH PROTOCOLS OF TEST OR ANALYSIS APPLIED :

Sample Marks:	Batch No.: DPC/DCP/E/005

RESULTS of ANALYSIS

Sr. No.	TEST REQUIRED	METHOD	RESULT	SPECIFICATION
1.	Moisture (at 60^0C under vacuum)	IS 5470	3.80%	NMT 5%
2.	Phosphorous (as P)	IS 7874-Part II	18.35%	NLT 18%
3.	Calcium (as Ca)	IS 13433	27.87%	NLT 23%
4.	Fluorine (as F)	IS 5470	0.072%	NMT 0.1%

(Certificate not given in Form-39)

OPINION:

The opinion is respect of the carried out on the sample, as mentioned above. Certification or endorsement of the product is neither nor implied. Legal liability is limited to the value in the invoice for testing.

DATE: 24/05/2022

Person-in-Charge of Testing