Portfolio

New Tech Pharmaceuticals Private Limited



Abstract

How to stay competitive in a fast-moving global market is a challenge to many pharma ceutical companies are faced with today. Pharmaceutical companies are implementing Project Portfolio Management systems to better manage their new product development projects from Idea-to-Launch in order to stay competitive

Successful implementation of Project Portfolio Management involves team work and is dependent upon a number of factors, including the system, processes, structure of the organisation, management and employees.

Project Portfolio Management allowed Actavis to build a comprehensive view ofprojects that were spread across research and development centres worldwide and were to be launched in multiple countries. The system, together with the process, enabled the company to transform from chaos to structure

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Founder & Promoter

Basic Information

Shipment Mode

basic Illioi illation			
Nature of Business	ure of Business Manufacturer		
Company CEO	Atul Arora		
Total Number of Employees	30 to 40 People		
Year of Establishment	2013		
Legal Status of Firm	Private Limited Comp		
Annual Turnover	Upto Rs. 3 Crore		
Statutory Profile			
CIN No.	U24290UP2016PTC0{		
GST No.	09AAFCN2743K1Z7		
Packaging/Payment and Shipment Details			
	Cash		
Payment Mode	Credit Card		
i dyment riode	Classics		

Cheque

By Road

DD

New Tech Pharmaceuticals Private Limited

Kumarhera, Sai Udhyog Nagar, Dehradun Road, SRE, Saharanpur-247001, Uttar Pradesh, India

AN ISO 9001: 2015 CGMP Certified Company

Atul Arora , Dr. Neerja Arora (Director)

9720119000,8006888804,8279860671

SEND E-MAIL:newtechpharma20@gmail.com

Website: newtechpharmaceuticals.com

Why us

Established in 2013, New Tech Pharmaceuticals Private Limited is engaged in manufacturing of **Animal Feed Supplements and Veterinary Drugs**. Under the supervision of Atul Arora, Dr.Neerja Arora we have achieved great heights.

To become one of the preferential selections of our clients, we are working in a keen way right from our establishment in this industry.

Following are the reasons behind the success of our firm:

- Competent professionals
- Global quality standards
- Transparent dealings
- Budget friendly rates
- Client-centric approach

Aim of New Tech Pharmaceuticals:

To Achieve The Satisfaction Of Our Customers In Terms Of:

For your area with monopoly rights

Supply international quality of our products.

Timing of the orders

Correct execution of our orders concerning: the conditions of the delivery speed of the Execution of the contract

Our Manufacturing



New Tech Pharmaceuticals Private Limited provides third party manufacturing facility for reputed pharmaceutical players. We try to make the outsourcing activity easy & flexible for our partners in pharmaceutical industry, by performing following activities that include:

- · We offer contract manufacturing of Liquid, Powder, Syrups.
- Depending on your needs, our services include purchasing of raw materials, production, packaging and quality control.
- Through this flexible approach, we are able to integrate perfectly into your supply chain.
- Looking forward to partnering for a mutually beneficial working relationship and a strategic alliance.



Pursuant to its ideology of striving for continuous improvement and betterment, the Company has use manufacturing facilities at the state-of-the GMP Certified and ISO 9001:2015 certified plant at Kumarhera, Sai Udhyog Nagar, Dehradun Road, SRE, Saharanpur-247001, Uttar Pradesh, India.

Our Exporting



New Tech Pharmaceuticals Companies is poised to be a most envied pharmaceutical manufacturing installation in the Indian medicine industry. Truly unique in every sense of the term, the Plant's standards and facilities can match any other, worldwide.



Segregation of every critical processing activity in each zone, to avoid crosscontamination.

Respective zones, areas and even uniforms are marked specifically

Air environment conditioned in each area with respect to temperature, humidity, filtration, particle counts, etc.



Duo Pass Reverse Osmosis (RO) water system, multi-stage distillation plant, self-sanitizing, sanitary SS 31 loops water, with monitoring of pH, temperature, conductivity and TOC requirements.

Effluent Treatment technology is arranged for its waste outputs

Environment-friendly chillers

Good storage & stock management conditions in raw material, packing material and finished goods stores.

Isolated and dedicated production facilities for different products



Economic Value of planned Alliance

- Reliable supply of quality products.
- Minimize investments in capital-intensive facilities.
- Relief from the hassles of manufacturing & improve net earnings and cash flow.
- Divert Resources to focus on their core competencies marketing.
- All products are analyzed and released by our quality control staff before shipment.
- Monitor and optimize the timeliness of our delivery.

Marketing Support New Tech Pharmaceuticals

Powercal AD3 Gold, Milk more Gel, Nephrocure Herbal gel, Nephrocure Herbal Tonic, N.plex, Energy Booster, Toxicure, +Liv, D.tox, Nephrosafe(Synthetic Based) Stronguterine tonic, Power liv Strong, POWER Multiviatmin -H, Growth promoter, Clear Calcium,

Powder Foam

Power Enjyme Powder, N plex Powder , Electro lite powder, Vitamin Gold Powder , Rumen Care Powder, Vitamin Forte , Vitamin-H Powder , New Sale Powder, thahelaoo Powder

- Backed with support of experts, we are occupied in providing a flawless series of Poultry Growth Booster Animal Feed Supplement to valuable customers.
- We are a foremost organization for providing a diverse grade of every product of animal and poultry feed supplements our valued customers
- We are occupied in providing an extensive gamut of quality and quantity of milk production in a animal feed supplements
- We are expertise in providing our clients Cattle Feed Exclusive Milk More Gel.
 - We are occupied in providing an extensive gamut of good egg production and relief from many other diseases.



Our Quality Products

Vitamin E 100 mg., Selenium 200 mcg., L-Lysine 8 mg., DL-Methionine 5 mg., L-Tryptophane 200 mcg., Aloevera 200 mcg., Biotin 200 mcg.,

Advantages:

- Prevents Neural Problems of Chicks like "Curled toe Paralysis.
- Increases Immunity.
- Prevents ascitis, Fatty Liver Syndromes, Exudative diathesis etc.
- Increases fertility and hatchability in Breeders.

◀Ensures Growth & Production

Improves Skin & Fur Conditions

To be given daily through drinking water as a wet eal at the following rate

Cattle Buffalo and Horse 10-15 ml. / daily

Dosage: Poultry: Chicks, Growers, Layers: 5 gm. per 200 birds Broilers: 5 gm. per 50 birds

Breeders: 10 gm. per 100 birds INDICATION:



Packing: 200 gm.

Liquid Feed Supplement for Livestock & Poultry

Syrup

COMPOSITION: Nutritional Value Per ml.:

Vitamin A (Palmitate) 12,000 I.U., Vitamin D3 6,000 I.U. Vitamin B12 25 mcg., Vitamin E 48 mcg., Vitamin C 20 mcg., Selenium 25 mcg., Folic Acid 50 mcg., L-Lysine 500 mcg., DL-Methionine 250 mcg., L-Tryptophan 100 mcg.,

Calf , Sheep, Goat Dog

Directions for Use:

Saccharomyces Cerevisiae 25 billion CFU

Cobalt Sulphate Copper Sulphate Fructo Oligosaccharide ** ◆Combats Stress**

◀Improves Milk Holding Capacity

Improves Infertility Debilitate & Anemia Prevents Mastitis.

Chicks 3.5 ml. Layers 10 ml. Consecutive 7-10 Day/Month



Packing: 250 ml. 500 ml. 1 Ltr.

Probiotics with Enzyme, Biotin & Other Metabolites

Rumen Care

BOLUS LARGE ANIMAL: 2 BOLUS DAILY FOR 4 DAYS SMALL ANIMAL:

1 BOLUS DAILY FOR 4 DAYS

Each Coated Bolus Contains:

Lactobacillus Sporogenes 20 million CFU 20 million CFU Aspergillus Oryzes 10 mg. DL-methionine 1gm. 200 mg. Zinc Sulphate 40 mg 100 mg. 250 mg

INDICATIONS

- ◆ Prolonged off-feed Condition
- Adjunct to Antidiarrhoeals
- ◆ Post weaning micro-floral replace An Ideal remenotoric
- Excellent Result in anorexia and Indigestion



Packing:

10 X 4 BOLUS

Each Bolus Contains:

Vitamin A 20,000 I.U., Vitamin D 1500 I.U., Vitamin E 4 mg. Cobalt Chloride 40 mg., Copper Sulphate 200 mg., Potassium Iodide 4 mg., Ferrous Sulphate (Iron) 200 mg., Magnesium Sulphate 700 mg., Selenium 1 mg., Zinc Sulphate 60 mg. Calcium 2 gm., Phosphorus 1 gm.,

INDICATION:

- **◆To Improve Breeding Efficiency**
- Maintain Healthy Pregnancy

6-7 ml. / daily 3-5 ml. / daily

- Ensure Normal Delivery,
- Improve fertility & general health

DOSAGE: After deworming 1 to 2 bolus daily in large animals



Packing: 10 X 4 Bolus

ENRICHED WITH BIOTIN

Vitamın-

LIQUID FEED CONCENTRATE FOR LIVESTOCK & POULTRY POWDER Composition: Each ml has nutritional value of: Vitamin A 20000 I.U., Vitamin D3 10000 I.U., Biotin (Vitamin H) 12.5 mcg., Vitamin E 50 mg., Vitamin C 50 mg., Vitamin B12 1 mcg.,

INDICATION:

- Improves Stamina & Body Coat
- Prevents Hair Loss
- Combats Stress
- Improves & Maintain Milk Yield

DOSAGE

100 ml. daily Cattle Calves 5 ml. daily

Poultry (per 100 birds) 5 ml. daily 7 ml. daily Chicks Growers Layers : 10 ml. daily Dog & Cat : 2-5 ml. daily

DIRECTION FOR USE: VITAGAIN-H ideal for all Species. Normally The Following Quantities are Sufficient when given in drinking water or with Wet Meals for Livestock & Poultry Feeding



Packing: 300 gm.

TOXICURE + LIV

Anti Fungal Liver Tonic

DOSAGE : Poultry

Prevention: 5 ml. - 10 ml for 100 Birds Teatment: 20ml. - 25 ml for 100 Birds

Composition:

Each 10 ml. Contains

2100 mg. Tricholine Citrate Choline Chloride 500 mg. 100 mg. Liver Extract Protein Hydrolysate Methionine 100 mg. 50 mg. Yeast Extract 2 mg. Vitamin B2 Vitamin B12 5 mcg.

Nicine 24 ma. D-Panthenol 2 mg. 50 mg. Inositol Vitamin E 50 mg. Biotin 8 mcg. 10 mg Selenium Folic Acid 4 mg.



Packing: 1 Ltr., 5 Ltr.

POWDER

DOSAGE: Calves, Sheep Goat: 10-15 gm. twice daily Cow, Buffaloes: 35.50 gm twice daily

Composition:

Each 50 gm. Contains

L-Lysine 238.09 mg. Vitamin H 2.38 mcg. 238.09 mg. DI-Methionene Lactic acid Bacillus 0.95 mg. Sodium Selenite 238 mg. Aloevera 23.80 mg. 71.42 mg. Zinc lodine 1.66 mg Trisodium Citrate 38.09 mg. Amino Nitrogen Fastified

Vitamin A 4761.00 I.U. with Calcinated base Vitamin F 47.61 mg.

200 g. 500 g.

Packing: 60 g. 100 g.

Energy Booster

A secret of instant energy

Propylene Glycol, Nicotionemide, Calcium Lactate, Extract of Safed Musli, Silvmarin, Pueraria Minifica Panax ginseng &

Puridied Honey. Fortified with Bioactive Chromium

- Increases Availability of energy.
- Chromium helps in glucose metabolism.
- Helps of bring back animal to feed. Helps to maintain normal blood glucose level.
- Help to reduce risk of Subclinical Ketosis
- Optimizes milk Production.

DOSAGE:

Cattle and Buffalo: 100 to 200 ml. once daily

> Packing: 500 ml., 1 Ltr.





COMPOSITION: Each 100 ml. Contains

Copper Sulphate 25% 5% Propionic Acid Acid Acetic Glacial 2% Lactic Acid 1% Forbic Acid 1% Excipients

q.w.

DOSAGE:

1-2 Per liter of water once a day for 4-6 days

Presentation:

200 ml. 500 ml., 1 Ltr.



Nephrosafe **Anti Gout & Diuretic**

DOSAGE: POULTRY: In drinking water Layers: 1ml. / 1 Ltr of drinking water for 7-10 days Boilers: 2 ml./ 1 Ltr. of drinking water for 5-7 days Breeders: 2-3 ml. / Ltr. of drinking water for 7-10 days Follow the advice of a Registered veterinary practition

Composition: Each 100 ml. Contains

Vitamin A 1,00,000 I.U. Choline Chloride 1,500 mg. Ammonium Chloride 2,000 mg. Excipients

Advantages :

Improves the function of all vital organs including kidneys Prevents the formation of cysts / clouds / stones in the nephrotic systems

Effectively prevents the uric acid formation /

Presentation: 500 ml., 1 Ltr., 2 Ltr, & 5 Ltr.



POWER ectro POWDER

Dosage: Poultry: In drinking water Layers & Broilers: 1 gm. / 1 Ltr. Breeders: 2 am. / 1 Ltr.

Cattle: As a directed by the veterinarian. Anhydrous dextrose up to 100 gms

COMPOSITION:

Each 1000 gm. contains Sodium Chloride 10 gm Potassium Chloride 20 am. Calcium gluconate 12 gm. Vitamin C 10 am Sodium Citrate 35 gm. L-Lysine 5 gm. DI-Methionine 3 gm.

Advantages:

- ◆Provides energy & strength
- ◀ Relives from stress quickly
- ◆Covers dehydration quickly
- Most suitable during summer, diseases
- transportation, moulting etc conditions

PRESENTATION: 250 gm., 500 gm., & 1 Kg.



Herbal Anti Gout & Diuretic

DOSAGE: Herbal Anti Gout & Diuretic Chicks 15-20 ml. daily Broiler: 20-30 ml. daily Layers: 30-40 ml. daily Small Animal: 30 ml. daily Cattle: 60 ml. daily

Composition : Each 100 gm. Contains

10 gm. 10 gm. 10 gm. 10 gm. 10 gm. 8.2 gm. 1.6 gm. 2 gm. q.s. q.s. Varuna Punarnava Kultata Goksura Palasa Silajatu L-Lysine Excipients Water

- To improve and stimulate renal functioning in the management of Gout. HPS and Ascities.
- · Regulated excretion of excess uricacid and the deposition of Uricacid crystals in various organs like liver, heart, joint & kidney.
- . Helps regular flushing of kidney & urinary tract of Optimum renal function.



Packing 500 ml. 1 Ltr. 2 Ltr.

N-PLEX

B-COMPLEX VITAMINS WITH AMINO ACIDS

Poultry: In Drinking water Layers: 1 ml/1 Ltr. for 5-7 days Breeders: 2 ml / 1 Ltr for 5-7 days/month

Large Animal: 20-25 ml. per day
Small Animal: 10-15 ml. per day or as dicted by the Veterinarian.

ontains:
1.25 mg.
0.62 mg.
6.25 mcg.
1.25 mg.
37.5 mg.
e 20.0 mg.
10.0 mg.
10.0 mg.
4 mg.
upto 10 ml.

Advantage:

- ◆ Prevents stress by all factors
- Covers the deficit symptoms of **B-Complex Vitamins**
- Improves bird health & immunity
- Enhances growth body weights
- ◆ Enhances egg productions

Presentation: 200 ml., 500 ml. 1 Ltr., 2 Ltr., 5 Ltr.



Calcium Fast Bolus

FEED SUPPLEMENTS BOLUS OF CALCIUM, PHOSPHORUS WITH VITAMIN A. D3, B12, E. BIOTIN, Leptadenia, Cobalt & Magnesium

Each Bolus Contains

Try Basic Calcium Phosphate 4.8 g. Vitamin A 72000 I.U. 44000 I.U. Vitamin D3 Vitamin E 288 mcg. 500 mg. Leptadenia Reciculata 100 mg. **Cobalt Chloride** Magnesium 4.2 mg. Biotin (Vitamin H) 200 mcg.

Dosage:

Large Animal 1 Bolus Daily Calves 1/2 Bolus Daily Poultry: 1/2 Bolus Per 100 birds As a top dressing double the dose in heavy calcium deficiency

Presentation 60 Bolus per Box



POWER

POWDER

Calf, Foat, Sheep & Goat 10 gm.
Calf, Foat, Sheep & Goat 20 gm. Twice a day with feed Poultry 1 kg/ton of feed

COMPOSITION: Pueraria Tuberosa 5.0 gm. Eclipta alba 5.0 gm. Hemidesmus Indica 5.0 gm. Sindhav salt Beed lavan Phyllanthus Niruri 10.0 gm. Ammonium chloride 5.0 gm. Terminatia Chebula 10.0 gm. Andrographis Paniculata 10.0 gm. Sodium Bicarbonate 5.0 gm. 4.0 gm. Allium Sativam Trachyspermum ammi Zingiber officinale 2.0 gm. Excipients Boerhayla diffusa 4.0 gm. Presentation: 100 g., 250 g., 500 g., 1 Kg., 25 Kg.

15.0 gm. 5.0 gm.

2.0 gm.

ADVANTAGES :

1. To stimulates appetite

2. To stimulates liver and helps digestion / anorexia.
3. To Boost up the formation of digestive enzymes.
4. To increase resistance against bacterial & viral attacks.
5. To normalises the P.H. of rumer for the processing production in layers.
7. To improves the production in the process of the process of

7. To improves better milk production 8. To exert a tonic activity.



GROWTH PROMOTER & PERFORMANCE BOOSTER romote

DOSAGE

Poultry: In Drinking water: 5-7 days
Broilers: 1 ml, / 1 Litres of drinking water.
Layers: 1 ml/ 2 Litre of drinking water.
Breeders: 2 ml. / 1 Litre of drinking water.
Large Animals: 20-25 ml. per day Small Animal: 10-15 per day grade

Advantages:

- Helps for better growth in Chicks.
- Helps for better body weights in broilers.
- Helps of better egg productions in layers.
- Helps for better fertility and hatchability in breeders.
- Improves feed conversion ratio.

200 ml., 500 ml. 1 Ltr., 2 Ltr., 5 Ltr.



POWER

Multivitamin-H

Dosage

Large Animals: 10 ml. per day Small Animals : 05 ml. per day Composition Each 5 ml. contains :

2,50,000 I.U. Vitamin A Vitamin D3 50,000 I.U. Vitamin E 300 I.U. Biotin 10,000 mcg.

Copper 500 mcg. 250 mg. Zinc Selenium 150 mcg. Excipients q.s.

Advantages:

- Enhances growth of teats
- Increases quantity of milk production and improves quality of milk.
- Improves whole body growth. Prevents from mastitis.
- Prevents relief from stress
- Prevents hairfall





Vitamins & Chelated Mineral Combination For Better Productivity & Growth

Composition

Each 1 Kg. Has I	Nutritional Value	of:	
Vitamin A	700000 I.U	Manganese	1500 mg
Vitamin D3	700000 I,U	Potassium	100 mg.
Vitamin E	250 I.U	Selenium	10 mg.
Nicotinamide	1000 mg.	Sodium	5.9 mg.
Cobalt	150 mg.	Sulphur	0.75 mg
Copper	1200 mg.	Zinc	9600 mg.
lodine	325 mg.	Calcium	280 gm.
Iron	1500 mg.	Phosphorus	125 gm.
Magnesium	6000 mg.		

Advantages:

25g To 30g Per Cow/buffalo Per Day To Be Mixed In The Feed For Maintenance And For Butter Milk Production 30g To 15g Per Call Per To Be Mixed In The Feed For Batter Weight Gains 25g To 30g Per Day To Be Mixed In 100 Kg Of Feed Fish

Fish 1 Kg Of Methochilated Powder To Be Mixed 10 100 Kg Of Feed

Presentation: 1 Kg., 5 Kg., 25 Kg.



Strong Uterine

Cow, Buffalo: 100-140 ml. per day : 75-80 ml. per day Horses Sheep, Goat : 25-50 ml. per day

Composition:
Each 100 ml. contains:
Agethu 200 mg. Medhil
Sriphal 200 mg. Paral
Ghikanwar 200 mg. Roth
Kokantak 200 mg. Ashwa
Kambha 200 mg. Leptada 150 ma. 200 mg. 200 mg. 200 mg. Roth Ashwagandha Leptadaenia Retiuclata 200 mg Kankali 200 mg. Asparagous 200 mg Lysine Kanthkari 200 mg. 50 ma. Mayurak Kasis Tankan 20 mg. 40 mg. 40 mg. Zinc Sulphate 50 mg Cobalt Chloride Copper Sulphate 5 mg. 100 mg.

Advantages:

After fulfil in deficiency of blood and After fulfil in deficiency of blood and provides energy to animal. fulfill complete leaning of uterus and prevents the animal from infection.

Prevents from diseases like matritis and pyometra.

Also useful in inflammation uterus, late

pregnancy, when placenta not expels out timely weakness of uterine muscles less quantity of milk



Packing: 500 ml., 1 Ltr.

Exclusive Super Strong Ionic Calcium Paste Enriched with Carbohydrates, increase milk output

0

Directions For Use:

Per alminiper day has a lovery per form of the first stage of calling & give another bottle as needed or asdirected by the veterinarion very senetice post calling dose is

Composition:
Each 450 gm contains:
Calcium Chloride 1
Phosphorus
Vitamin D3 96
Vitamin B12 12
Zivanti Extract 30
Shatavari Extract 4
Magnesium 45 100 gm 100 gm 10 gm 96000 I.U 1200 mcg 3000 mg 3000 mg 4580 mg ate 450 mg 40000mg 500 Calories Magnesium Calcium Propionate Carbohydrates Energy

Advantages

- Prevention of Milk Fever
- Fulfilling the urgent Calcium requitement immediately after parturition\
- Increased Milk Production. Improve Liver Functions
- Provide Balance Energy

Presentation: 300 g.



Cattle & Horse Calves Sheep, Goat, Pig 100 ml. Daily 40 ml. Daily 20 ml. Daily

Poultry For 100 D.
Chicken & Broilers 10-20 ml.
Growers 20-40 ml.
50-100 ml.

Composition

Each 100 ml p	rovides			
Calcium	6100 mg	Satavari	1000	mg
Phosphorus	3050 mg	Jivanti	1000	mg
Vitamin A	45000 IUI	Piper Longum	400	mg
Vitamin D3	12000 IU	Zinc	1500	mg
Vitamin E	150000 mcg	Selenium	450	mg
Vitamin B12	100 mcg	Copper	500	mg
Vitamin H	100 mcg	Carbohydrate	25000	ma

Advantages:

 Increases Milk Yield. •Improve Skeletal & Muscular Strength.

 Prevents Milk Fever Optimizes Fat Level

•Increases Egg Quality & Thickness of

Presentation: 1 Ltr., 2 Ltr., 5 Ltr. 10 Ltr., 20 Ltr.



POW ER LIV- STRONG

Appetite stimulant, Digestive & Liver protectant Tonic

Poultry (for 100 Birds)

Chicks : 5-10 ml daily
Broiler and Layer : 15-20 ml daily
Breeder : 20-25 ml daily
Breeder : 20-25 ml daily
Large Animals : 100 ml. daily
Or as directed by veterinarian

Chromium Composition

Each 100ml. Contains water Soplanum nigrum extractives derived from the Ocimum sanctum 1000 mg. following herbs D.L. methionine Setaine 1500 mg. 50 mg. Choline Chloride I-Lysine HCL 500 mg. Ferrous Gluconate 300 mg 300 mg. 150 mg. Terminalia Chebula 300 mg. silybum mariamum Terminalia Belerica 200 mg. 300 mg Andrographis Paniculata 900 mg. Emblica officnailis

Indication:

Improve Hepatic functions.

 Enhance appeatite with better digestion and assimilation Better F.C.R. With Optimum growth and production

•Improve Healith with Haematinic Effect Presentation: 200 ml., 500 ml., 1 Ltr., 5 Ltr.



METO-CHELATED FEED SUPPLEMENT WITH VITAMINS & POTENT HERBS

Extra Power of Metho Chelated & Enzyme's

Dosage: Addition in cattle, Fish & Poultry:-1 Kg. in 100 kg of feed daily For Adult Horse: Add 35-40g. in feed daily For Calves, Heifers :- 30-40 g. in feed daily.

Composition
Nutritional Value Per 1 Kg.
Vitamins:-

Vitamins 1- 10,00,000 i.U.
Vitamins B 10,00,000 i.U.
Vitamins B 31,50,000 i.U.
Vitamins B 200 mcg.
Utamins B 12 2000 mcg.
Vitamins B 12 2000 mcg.
Vitamins G 500 mcg.
Vitamin C 300 mcg.
Vitamin E 300 mcg.

25% 12.75% Glactogogues 10,000 mg. 10,000 mg.

BENEFITS

4 Better growth & timely maturiy of genetic organs.

6 Improved Conception Rate.

4 Higher Milk Production

6 Improved Digestion

6 Enhances Immunity Power.

6 Better Excitib.

Better Fertility
Better Milk Production

15 mg. 30 gm. 300 mg. 90000 1 Kg., 5 Kg., 25 1 Kg., 5 Kg., 25 Kg.







PHARMACEUTICALS PVT. LTD. PATENT AYURVEDIC VETERINARY **MEDICINE & FEED SUPPLEMENTS**

Manufactured By.:

Newtech Pharmaceticals Pvt. Ltd. (Animal Health Division)

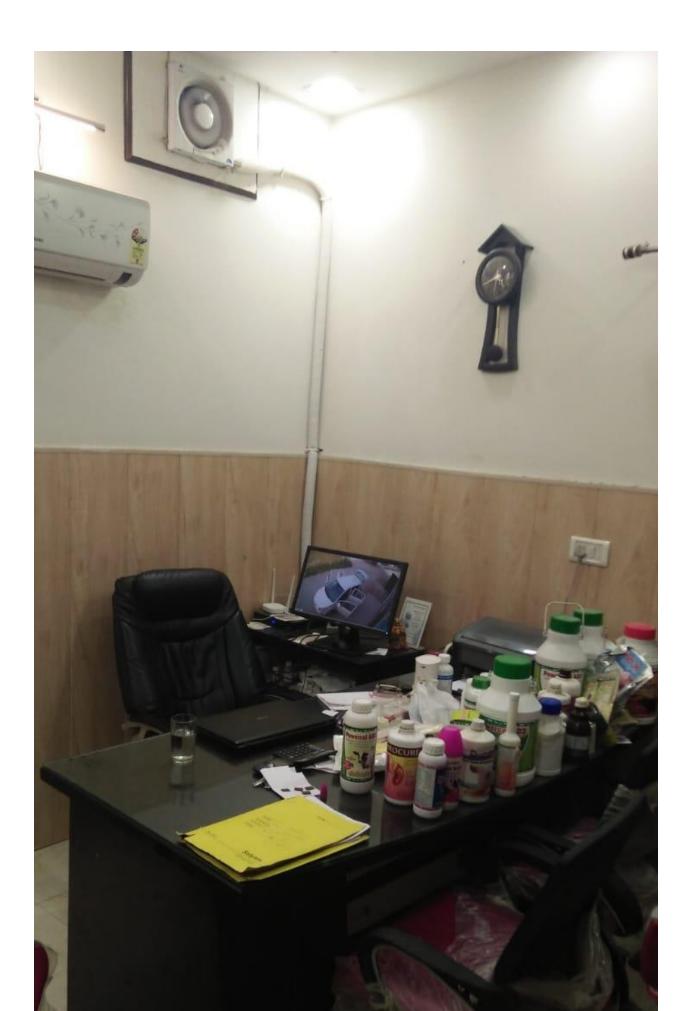
AN ISO 9001: 2015 CGMP CERTIFIED COMPANY Kumarhera, Sai Udyog Nagar, Deharadun, Road Saharanpur-247001

Email: newtechpharma20@gmail.com Website: www.newtechpharmaceuticals.com









We at NewTech Pharmaceuticals Private Limited are always committed to supplying best products having high-quality standards for Making healthier world

Our company quality focus encompasses all areas of its manufacturing operations – from procurement of Extracts materials, to best possible manufacturing technology, functional operations – from on time delivery of formulations, to promotional helps pushing its product to become a market brand – thus ensuring a rapid penetration in the domestic Markets nationwide.

Vendor appraisal and collection is carried out as per stringent quality, product, manufacturing, service and delivery parameters to ensure the highest quality inputs. The Quality Assurance Department, managed by qualified persons, constantly examines quality considerations performing systematic sampling and testing at every stage from Extract materials, through each procedure of intermediate and finished pharmaceutical.

A regular validation of processes, test methods, water and environment, as well as periodic calibration of all instruments, to guarantee product output of consistent top quality formulations. A fully fledged Quality Control Laboratory at Manufacturer' manufacturing facility follows **GMP Compliance**, AN ISO 9001: 2015 CGMP Certified Company and integrates the most up to date testing equipments in order to perform the stringent quality analytical tests prescribed by different Pharmacopoeia..

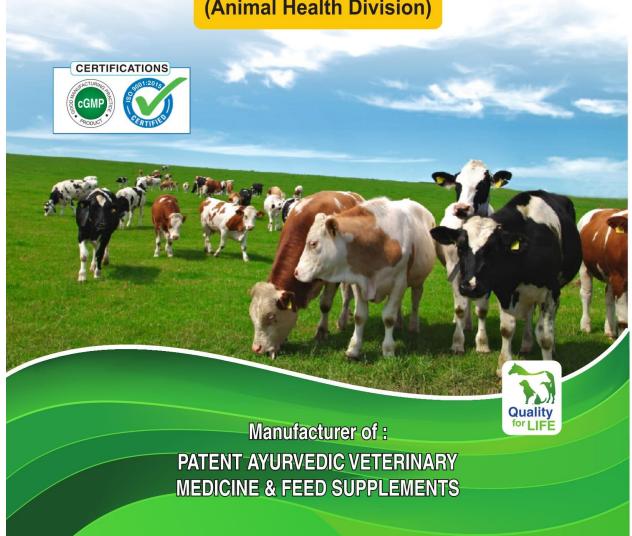
Product Glance



NEW TECH

PHARMACEUTICALS PVT. LTD.

(Animal Health Division)



Apart from following and maintaining an effective Quality Management System NewTech Pharmaceuticals Private Limited conducts periodic selfassessments through a voluntary self audit of its operations, in order to remain competitive in the pharmaceutical formulations industry.

The quality policy of *NewTech Pharmaceuticals Private Limited* stands committed to Current Good Manufacturing Practices, conforming to International Standards, ensuring timely supply with cost effectiveness, quality pharmaceutical products to meet customers' expectations, achieving high customer satisfaction and market leadership in domestic as well as overseas markets by implementing Quality Management Systems on continual improvement basis.

Top Management Animal Pharma company the need for the development and implementation of a Quality System and the requirement for continuously improving its effectiveness. This system should be in conformity with ISO 9001:2015, and also with the applicable regulatory requirements of GMP, Good Storage, and Distribution Practices.

The operational guideline of New Tech Pharmaceuticals Private Limited is to enhance customer satisfaction through the effective application of a Quality System, including processes for continuous improvement, and the assurance of conformity to the customer by means of the requisite regulatory requirements implemented at all levels (quality, service, communication with customers). In order to achieve this goal, all the activities of the Company should be properly designed and controlled.

Our expertise lies in developing products and markets from 'concept to fruition' and beyond. Our constant focus on innovation has helped us to emerge as a trendsetter in various markets and be known worldwide for our unbeatable range of products.