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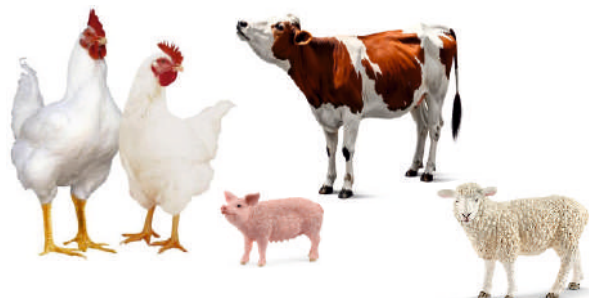
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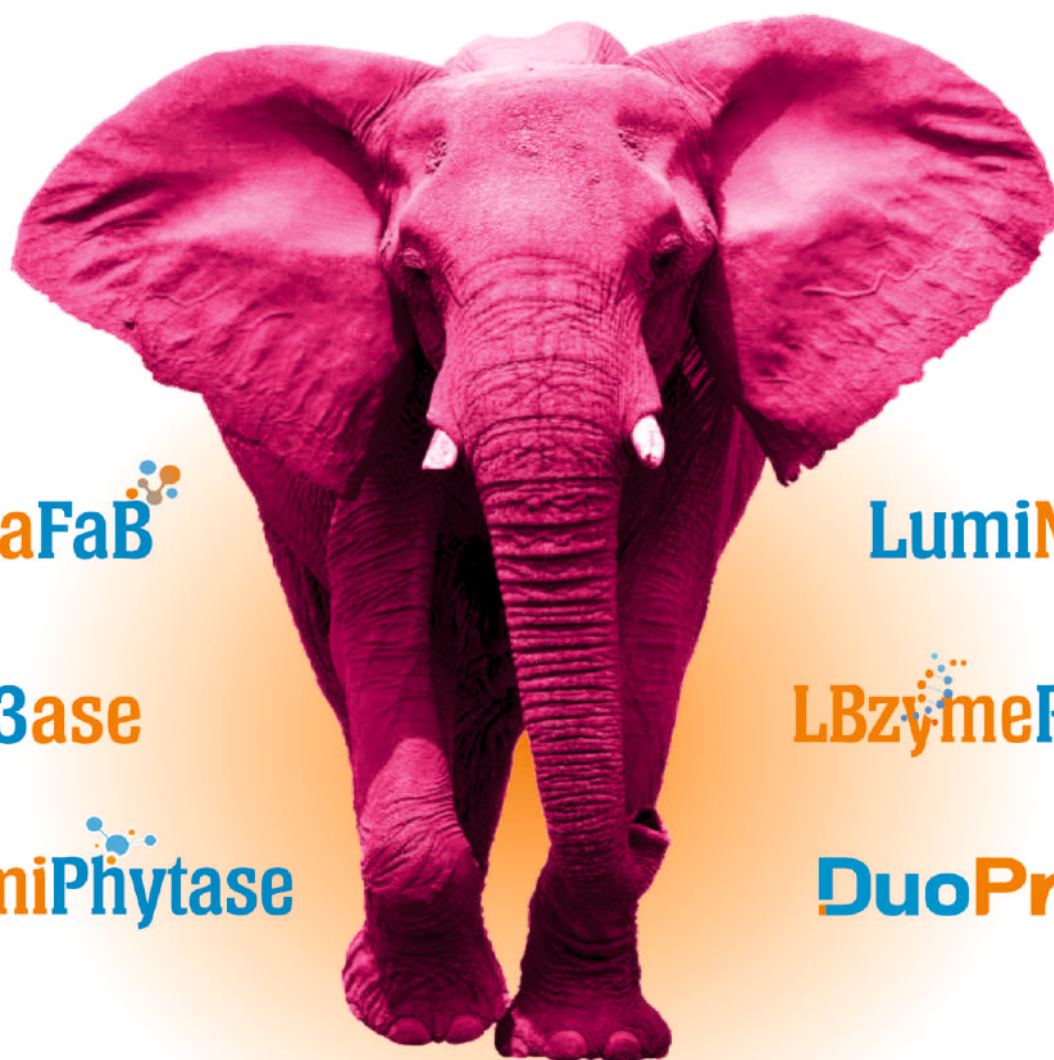
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SWISS VITAMIN - B1

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ANIMAL FEED SUPPLEMENT



## SWISS ANTIBIOTICS

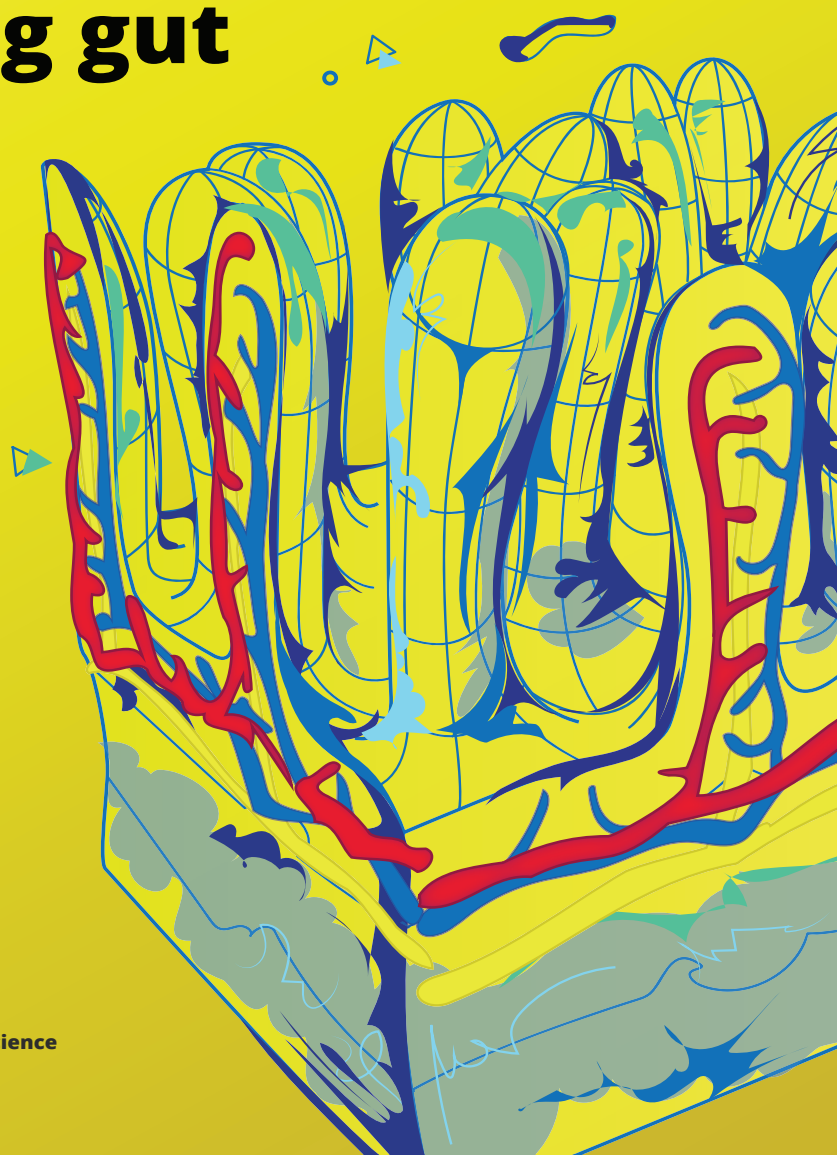
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## **“THE TIME IS NOW!”**

A thankless attitude by a country, with a total lack of gratitude, as displayed by our eastern neighbour, is a highly disappointing experience, depicting its hollow culture. Bangladesh was created by India, with sacrifices made by Indian soldiers to protect the people of Bangladesh from the genocide inflicted by Pakistan.

Today, Bangladesh is depicting a map that includes provinces of India, which is nothing but a daydream waiting to be shattered by reality. Pakistan calls itself a culture of peace, yet inflicts the highest levels of violence and atrocities, followed by the spread of terrorism within and across the globe as a form of culture. It is shocking how humanity chooses violence and destruction over peace and prosperity, despite claiming to be modern, knowledgeable, and technologically advanced, while overlooking the basics of preserving humanity and planet Earth.

India's unstoppable display of its power through skills, indigenous research capabilities, and performance is boosting its position globally and successfully. The arm-twisting by certain jealous countries against India is miserably backfiring, as it only strengthens India's resolve to defy such slavery and grow stronger with every obstacle and resistance faced by her. Currently, Indian poultry is performing well after a long period of time.

Those who do not learn from their mistakes are condemned to repeat them. The surplus money being made from eggs and chicken should be invested in improving the quality of the final produce through proper investment in biosecurity, infrastructure, hygiene, and especially branding and marketing. Those who choose to ignore this will suffer very soon.

Tezasvi Events will continue to add value to our poultry farmers by organising high-quality technical seminars, along with tips on marketing and brand promotion, which will be specifically helpful to Indian farmers. The next event will be held in Lucknow. Farmers and industry professionals should benefit from the knowledge, skills, and technology that will be made available during the event.

Safe food has become a very important topic of discussion, even in general media. People are highly concerned due to the large amount of information circulating around adulterated products, especially animal proteins. The poultry industry must invest heavily in producing safe food that is acceptable both by law and by consumers. Safety can never be compromised and will adversely affect the business if sufficient attention is not given to producing safe eggs and chicken.

Proactive and self-aware decisions and actions by farmers regarding hygiene, judicious use of medicines, and avoiding controversial feed additives are essential for survival and growth.

We still have the time and opportunity to correct ourselves and move in the right direction before it is too late.





# LUMIS ENZYMES

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# Alltech South Asia hosts Poultry Nutrition Summit 2025



[COLOMBO, Sri Lanka] — Alltech, a global leader in animal health and nutrition, successfully hosted the South Asia Poultry Nutrition Summit 2025 from 16–18 December at Cinnamon Life, Colombo, Sri Lanka. Centred on the theme of “Smart Nutrition for Profitable and Sustainable Poultry Production,” the three-day summit brought together more than 85 senior industry delegates from across South Asia, including poultry nutrition experts, feed millers, integrators and industry leaders.

Poultry nutrition has evolved beyond production efficiency to embrace a more holistic approach encompassing biological performance, economic viability, sustainability, biosecurity, food safety and bird welfare. As the industry faces increasing pressure from volatile raw material prices, supply chain disruptions and rising production costs, the need for smart, science-backed nutritional

strategies is becoming more critical than ever.

The South Asia Poultry Nutrition Summit 2025 addressed these challenges by providing a knowledge-sharing platform focused on practical and innovative solutions that can help maintain economic balance without compromising bird performance. The summit agenda was curated to cover key industry themes such as future poultry trends, feed-mill-to-farm efficiency, gut health, precision feeding, feed formulation, meat yield optimization and sustainability-driven nutrition strategies.

The event featured a distinguished panel of global and regional experts, including Dr. Rick Kleyn, renowned poultry nutritionist and global consultant, who shared insights on advancing nutrition strategies aligned with current industry realities; Dr. Roy Brister, strategic poultry advisor





at Alltech, who highlighted the importance of data-driven decision-making and precision nutrition in improving poultry performance and profitability; and Mr. Dilsahn Weviwa, managing director of Pussalla Meat Producers Pvt. Ltd., who provided the audience with a comprehensive outlook on the Sri Lankan poultry industry, highlighting key opportunities and prevailing challenges.

Along with sessions led by Alltech leaders, the summit contributed through expert-led technical sessions, panel discussions and innovation briefings, enabling participants to gain actionable insights applicable to real-world poultry operations.

“The South Asia Poultry Nutrition Summit 2025 was designed to empower poultry professionals with practical knowledge and strategic insights needed to improve efficiency, resilience and sustainability,” said Dr. Aman Sayed, Alltech managing director for India and regional director for South Asia. “Collaboration and continuous learning are essential as the industry navigates an increasingly complex market environment”, he added.

The Alltech South Asia Poultry Nutrition Summit 2025 provided a valuable platform for poultry professionals to connect, learn and explore the latest nutritional innovations shaping the future of poultry production. For more information, visit [www.alltech.com](http://www.alltech.com)

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**Asst. Marketing Manager**  
**(India and Sri Lanka)**  
**Email: [rpr@alltech.com](mailto:rpr@alltech.com)**

### About Alltech:

Founded in 1980 by Irish entrepreneur and scientist Dr. Pearse Lyons, Alltech delivers smarter, more sustainable solutions for agriculture. Our diverse portfolio of products and services improves the health and performance of animals and plants, resulting in better nutrition for all and a decreased environmental impact.

We are a global leader in the agriculture industry. Our team produces specialty ingredients, premix, supplements, feed and biologicals, backed by science and an unparalleled platform of services.

Strengthened by more than 40 years of scientific research, we carry forward a legacy of innovation and a unique culture that views challenges through an entrepreneurial lens. As a private, family-owned company, we adapt quickly to our customers' needs and focus on advanced innovation.

We believe agriculture has the greatest potential to shape the future of our planet. Our more than 5,000 talented team members worldwide share our purpose of Working Together for a Planet of Plenty®. Together, we can provide nutrition for all, revitalize local economies and replenish the planet's natural resources.

Headquartered just outside of Lexington, Kentucky, USA, Alltech serves customers in more than 140 countries, has five bioscience centers, and operates more than 75 manufacturing facilities across the globe.

For more information, visit [alltech.com](http://alltech.com), or join the conversation on Facebook, X and LinkedIn.





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Reduce inorganic  
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supplementation,  
eco-friendly

Excellent heat  
stability for  
pellet feed

Ensures  
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and better  
egg quality

## Product Details

• **Phytase Activity:**  
≥ 5000 FTU/g

• **Moisture:**  
≤ 10%

• **Carrier:**  
Limestone powder

## Dosage

- Breeders: 120 gm
- Broilers/Layers: 100 gm  
(or as per nutritionist's advice)

## Certifications

**FAMI-QS**

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GMP Certified



**UTTARA IMPEX PVT. LTD.**

Feed Supplement Division  
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02

Composition of essential oils makes it a strong expectorant, which helps to reduce the respiratory problems

03

The best treatment and prevention of CRD and CCRD

04

Improve carcass traits along with optimum performance of bird to get maximum production and efficiency

05

Acts as a relaxing, antiseptic, spasmolytic, soothing, softening and cooling muscle anti-inflammatory agent

06

Acts as antiviral, antibacterial, anti-inflammatory and anti-oxidant which improves overall health and efficiency of bird

### Dosage

#### Drinking Water-

150 to 200ml / 1000 litre of water

#### By Spraying-

200 ml/10 L of Luke warm water for 5000 to 6000 sq. ft.

### Presentation

1 Litre





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Sinhgad Road, Pune, MH - 411030

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## VES-PHASE 2

### COMPOSITION PER 10KG

**Ves- phase 2** : A brilliant combination of Vitamins premix , minerals premix with phytase, lysine, methionine, lipolytic, toxinbinder, choline, acidifier, multienzyme, probiotics and egg shell enhancers.

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The poultry sector is a vital component of our agricultural landscape, contributing immensely to the livelihoods of millions & ensuring food security across the nation. The Poultry industry is undergoing a transformation driven by technological advancements and innovations, making farming practices more efficient and productive year after year. Indian poultry sector today stands as a global powerhouse, and has emerged as a cornerstone of food security, nutrition, and rural empowerment.

## GLIMPSES FROM THE 17TH EDITION OF POULTRY INDIA EXHIBITION 2025.



On the 17th edition of Poultry India Expo 2025 ABTL aimed for Atmanirbhar Viksit Bharat theme; VOCAL FOR LOCAL – a collective vision for a self-reliant & resilient India. ABTL always aims to create a nation that is both economically prosperous & healthily maintained. We are not just advancing technology; we are creating a sustainable path forward for poultry farming both domestically & globally. We assist our customers in building more sustainable businesses and documenting environmental benefits.

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## WHAT AN INCREDIBLE EXHIBITION IT WAS !!

Lastly, we would like to extend our gratitude to all the delegates, stakeholders, partners for their unwavering support and making it successful by their presence.





## **VIV MEA 2025 Concludes Successfully: A Global Gateway Driving Food Security and Innovation in the MENA Region -- Ricky Thaper ([www.rickythaper.com](http://www.rickythaper.com))**

VIV MEA 2025 reaffirmed its position as the premier B2B platform for the feed-to-food industry in the Middle East and Africa, welcoming 10,830 professional visitors and 144 industry leaders from over 110 countries. Held from November 25–27, 2025 at ADNEC, Abu Dhabi, the event featured 505 exhibitors from 49 countries, showcasing cutting-edge solutions and technologies for animal protein production, animal health, breeding and hatching, croptech - feedtech, food engineering, feed ingredients and additives, aquaculture, and related sectors.

with the focus on sustainable solutions and smart technology, clearly demonstrates the commitment of the region to overcome challenges. We are proud to be an enabling platform for a resilient, self-sufficient, and technologically advanced food system for the next generation. The UAE's strategic vision and investment in food security innovation make it an indispensable partner in shaping the future of agriculture across the region and beyond. The energy from this edition carries us forward with great optimism towards our next gathering."



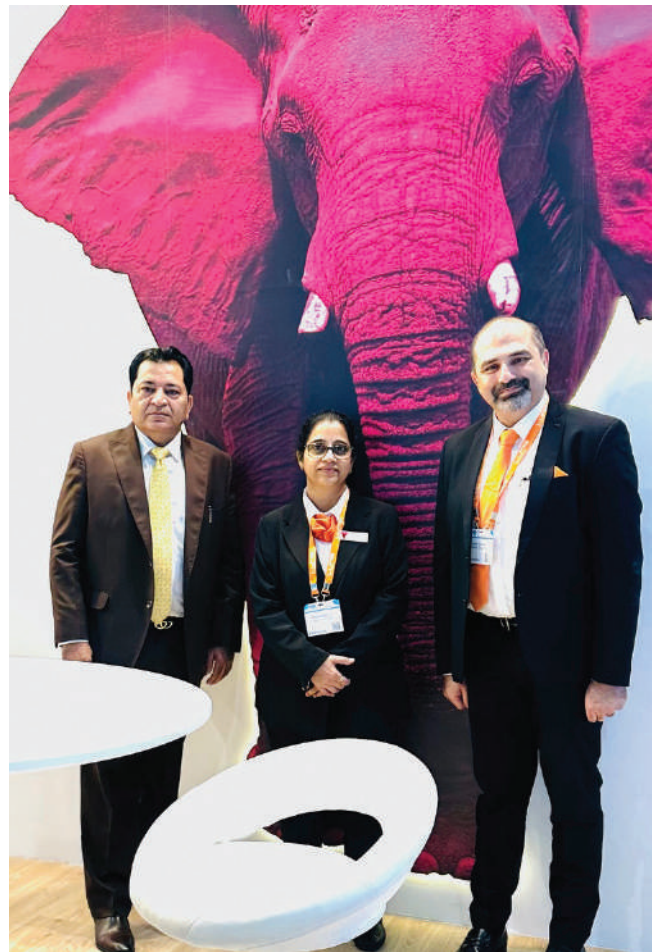
Mr. Jeroen van Hooff, President & CEO of Royal Dutch Jaarbeurs and VNU Group, shares his great optimism towards VIV MEA and its future. "VIV MEA is a vital engine driving the conversation around global food security. The immense participation this year, together







makers gathered to explore trends, forge partnerships, and discover solutions shaping the future of livestock, poultry, dairy, aquaculture, and related industries. The show's strategic partnership with the Abu Dhabi Agriculture and Food Safety Authority (ADAFSA) reinforced its commitment to advancing the region's feed-to-food industry, focusing on food safety and sustainable agricultural development.





Attendees engaged in a comprehensive program featuring over 30 conference sessions with 130 speakers which were mostly free-to-attend. Furthermore, the Cities Leading Food Production Roundtables brought together international delegates to discuss critical topics spanning governance, technology innovations, water management, and regenerative agriculture; while the Poultry Marketing Round Table (PMRT) tackled intelligent water management in poultry farming.

This time there was significant participation from delegates from South Asia, representing the feed millers, poultry breeders and pharmaceutical firms. The visitors found the exhibition to be highly informative, gaining insights into cutting-edge technologies and logistical advancements. VIV focuses on bringing together supplier and buyers from Feed to Food under one roof. This includes feed (ingredients) and animal health, animal husbandry, equipment for breeding, farming, slaughtering, processing and much more.





The prominent Indian companies who exhibited at VIV MEA 2025 were Nurture Technology Pvt Ltd, Optima Life Sciences, DSAND Animal Nutrition Pvt. Ltd., PVS Group of Companies, AMORVET, Devee Group, ABTL Enzymes-Animal Health & Nutrition, Elpe Labs, Rivansh Animal Nutrition Pvt. Ltd, Natural Herbs & Formulations Pvt. Ltd., Vinayak Ingredients Pvt. Ltd., and many others



This year VIV MEA 2025 hosted three prominent international pavilions featuring the latest innovations from the United States, France and Korea. VIV MEA, continue to focus on innovation, bringing together buyers and sellers of the latest technologies and products to ensure the success of trade

visitors' businesses. According to the Indian delegation, the visit to VIV MEA was informative and certainly worthwhile. Delegates took the note of the latest innovations in and see how the technologies could apply at Indian poultry producer level as some of these innovations could well be adopted by Indian poultry producers. The VIV worldwide team and its partners extend their gratitude to the exhibitors, attendees, and supporters who contributed to making VIV MEA 2025 a massive success. VIV MEA is a part of the VIV Worldwide portfolio and is organized by VNU Europe, the international division of Royal Dutch Jaarbeurs.



Now the new edition of VIV worldwide in partnership with the Poultry Federation of India will be VIV Select India - a premier Feed to Food trade show catering to the Indian animal protein and livestock industry. The event will take place from April 22-24, 2026, at the Yashobhoomi Convention Centre in New Delhi, India. According to Mr. Patrick van Rooij, Project Manager, VIV Select India is a chance to engage deeply with industry leaders, understand emerging trends and explore how we can build lasting partnerships that drive real value across the livestock sector.



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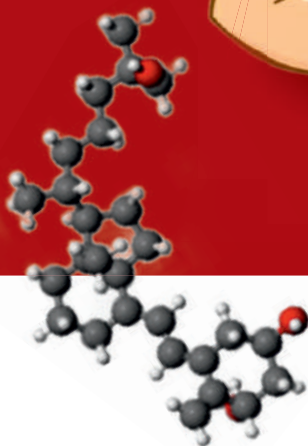
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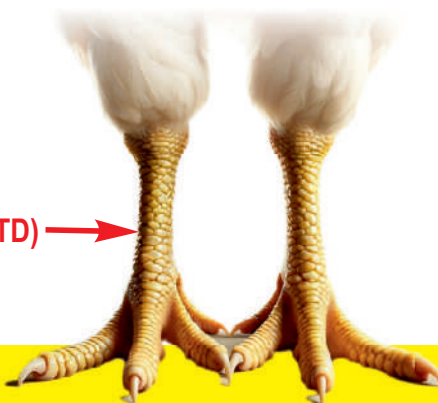


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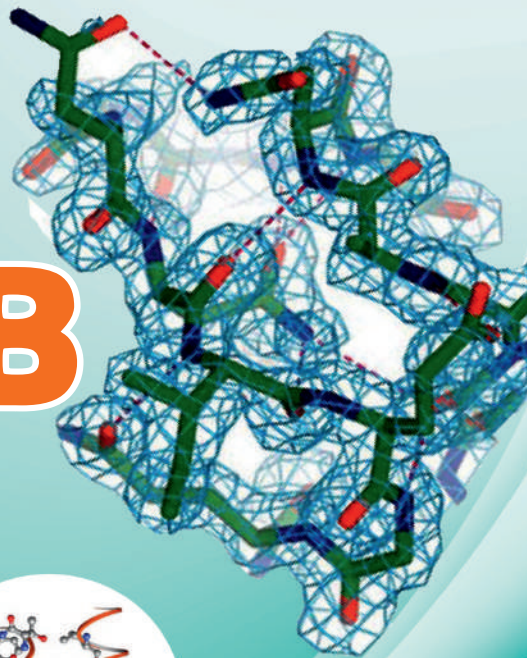
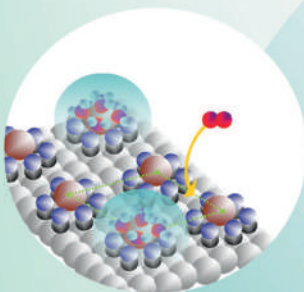


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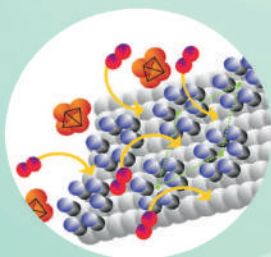
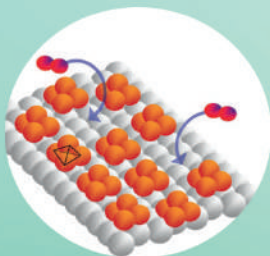
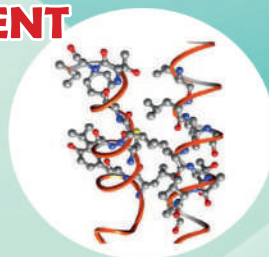






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## HIPRA India Showcases Advanced Poultry Health Solutions at the 17th Poultry India Expo 2025, Hyderabad



Hyderabad, India – November 2025:

HIPRA, a global leader in prevention-focused animal health, successfully participated in the 17th Poultry India Expo 2025 held at HITEX Exhibition Centre, Hyderabad. The event, South Asia's largest poultry exhibition, brought together leading poultry professionals, integrators, farmers, researchers, and technology providers from across the world.

HIPRA India reaffirmed its commitment to elevating poultry health standards in the country. The company showcased its latest innovations in poultry vaccines, hatchery vaccination solutions, and biotechnology-driven disease-prevention systems designed to support India's rapidly expanding poultry sector.

At HIPRA's booth, a wide range of products and services were showcased, highlighting the company's successful partnership with the Dutch leader in hatchery equipment, ROYAL PAS REFORM.







Our participation reflects HIPRA's long-term vision for India's poultry industry. We aim not only to provide high-quality vaccines but also to bring advanced hatchery technology, digital monitoring tools, and science-backed disease-control strategies.

HIPRA India Proudly announced the launch of HIPRAVIAR TRT, an advanced inactivated vaccines against aMPV which was unveiled by Dr. Nitin Kurkure, Director of Research, Maharashtra Animal & Fishery Sciences University, Nagpur. The unveiling ceremony was also graced by presence of Dr K Jayaraman, leading poultry consultant and Mr. Shrikrushana Gangurde, owner of Avee Broiler, Nashik.

Visitors to the HIPRA stall experienced live demonstrations of "Conferences by HIPRA ", a unique interactive session where our experts presented on topics like prevention of Avian metapneumovirus, Coccidiosis , Salmonella & Gumboro disease.

They also emphasised Cutting-edge hatchery and in-Ovo vaccination solutions from HIPRA , enabling protection with precision.

The expo provided HIPRA India with an excellent platform to connect with integrators, veterinarians, distributors, and poultry entrepreneurs, strengthening its long-standing relationships within the industry. The company also held focused business meetings to discuss the industry's evolving needs in disease control, hatchery automation, and sustainable poultry production.

HIPRA India remains committed to supporting the country's position as a global poultry powerhouse through science, innovation, and partnership.



# Earthworm: Natural feed for birds

Dr. Suraj Amrutkar<sup>1</sup>, Dr. Bharti Dehmukh<sup>2</sup> and Dr. Suhas Amrutkar<sup>3</sup>

1. Assistant Professor, Dept. of L.F.C., F.V.Sc.& A.H., SKUAST-J, Jammu, J & K
2. Assistant Professor, Dept. of AGB, College of Veterinary Science., GADVASU, Ludhiana, Punjab
3. Assistant Professor, Dept. of Animal Nutrition, PGIVAS, Akola, MAFSU, Maharashtra

## Introduction:

The poultry industry depends on feed ingredients which are rich in protein and energy such as Soyabean meal, fish and maize. Unfortunately, human also using these ingredients in their food. This competition leads to an increase in poultry production costs, which ultimately results in an increase in the market price of poultry meat. Chicken consumption has increased in recent years. Poultry industry is important due to high demand for animal protein but most of those involved in the industry encounter some problems. On the other hand, poultry industry requires alternative sources of animal protein due to high cost of high-quality fish meal for poultry feed and decline of fish stocks and competition for feeding livestock, especially in developing countries. Some of these alternatives are meat and bone meal, hydrolyzed feather meal, blood meal, snail meal, silkworm pupae, earthworm meal, vermicompost, etc. These feedstuffs should provide essential and non-essential amino acids required by growing birds. One of these alternatives is earthworm meal.

Many scientists have reported the possibility of using earthworm meal. Earthworm meal is not only comparable but also superior to fish meal in terms of protein quality. Thus, earthworm meal is potentially an excellent substitute for fish meal in livestock diet. Earthworm meal contains 65.6% crude protein. This percentage is higher than the percentage of fish protein (45%) and meat protein (51 percent). It also contains proline amino acid in about 15% of total 62 amino acids and 58.6% of essential amino acids. Earthworm is rich in essential amino acids, especially lysine. This amount of lysine in earthworm meets the

lysine required by growing poultry. Earthworm meal accelerated the growth of broiler chickens, increased formation of muscle tissue and improved food efficiency. Vermihumus is a source of humic acid. Humic substances as a component of organic material in soil humus are the compounds created as a result of physical, chemical and microbiological alteration of biological molecules called humification. These compounds are very important because these are available resources and are composed of nonliving organic matters. In this context, humic acid improves food intake and feed efficiency in poultry. Earthworm meal and vermihumus mixture through intestinal microflora due to high protein content improved efficiency. As it is clear, the average weight gain of broiler chicken is directly related to the level of dietary protein. Earthworm as a protein source contains essential and non-essential amino acid, especially lysine in *Eisenia fetida*. Therefore, earthworm is used as the richest food source for breeding such animals as poultry due to abundance of animal protein in their structure. Broiler chickens may also gain weight and improved feed conversion ratio by using *Lumbricus rubellus* earthworm meal in diet. Broiler chickens show weight gain in 10 weeks and increased the percentage of breast meat and leg after getting diets containing 2% earthworm.

Total expenditure on feed of poultry is around 70 per cent of the entire cost of poultry production. Besides, the conventional feed supplied to the poultry, majorly cereals and soya, competes with the food demands of a growing human population. Hence, in addition to rising cost, the feed resource availability is a major determinant of the sustainability of the poultry sector. Several non-conventional proteins have gained interest as



potential alternative protein sources for poultry feeds. The red earthworm (*Eisenia fetida*) – also known as redworm, brandling worm, panfish worm, trout worm, tiger worm, red wiggler worm and other common names – is a species of earthworm adapted to live and thrive in decaying organic material like rotting vegetation, compost and manure. The red earthworm has adequate levels of protein, essential amino acids and lipids. *E. fetida* meal to replace conventional poultry feed protein sources without compromising the growth performance.

Red earthworms have excellent growth rates, are adaptable to different organic materials with the ability to convert biodegradable matter up to five-fold. Compared to most earthworm species, they have a relatively high reproduction rate with a short maturation cycle, and low mortality compared to most earthworm species. Worms can survive in extreme conditions such as low temperatures, toxic and saline environments. Also, it is a surface dweller, which facilitates its harvesting at a lower production cost, as it requires less human labor to feed and continuously turn its substrates to promote aeration. Worms can be efficiently contained in and raised in great quantities within several levels of production units using simple vermicomposting (composting process with various species of worms in a mixture of decomposing, waste and bedding materials) techniques.

The protein-rich earthworms are a byproduct of vermicomposting. They can be used in farm animal feeding, especially poultry, pigs and aquaculture species. Rearing earthworms could be a way to reduce wastes and feed/food competition. Vermicomposting is the scientific method of making compost, by using earthworms. They are commonly found living in soil, feeding on biomass and excreting it in a digested form.

Vermiculture means “worm-farming”. Earthworms feed on the organic waste materials and give out excreta in the form of “vermicasts” that are rich in nitrates and minerals such as phosphorus, magnesium, calcium and potassium. These are

used as fertilizers and enhance soil quality.

Vermicomposting comprises two methods:

- **Bed Method:** This is an easy method in which beds of organic matter are prepared.
- **Pit Method:** In this method, the organic matter is collected in cemented pits. However, this method is not prominent as it involves problems of poor aeration and waterlogging.

#### **Advantages of Vermicomposting:**

1. Develops roots of the plants.
2. Improves the physical structure of the soil.
3. Vermicomposting increases the fertility and water-resistance of the soil.
4. Helps in germination, plant growth, and crop yield.
5. Nurtures soil with plant growth hormones such as auxins, gibberellic acid, etc.

#### **Disadvantages of Vermicomposting:**

- It is a time-consuming process and takes as long as six months to convert the organic matter into usable forms.
- It releases a very foul odour.
- Vermicomposting is high maintenance. The feed has to be added periodically and care should be taken that the worms are not flooded with too much to eat.
- The bin should not be too dry or too wet. The moisture levels need to be monitored periodically.
- They nurture the growth of pests and pathogens such as fruit flies, centipede and flies.

Vermicomposting turns the kitchen waste and other green waste into dark, nutrient-rich soil. Due to the presence of microorganisms, it maintains healthy soil. Vermicomposting is an eco-friendly process that recycles organic waste into compost and produces valuable nutrients.

### Production systems:

Vermicomposting uses the mutual action of earthworms and microorganisms to bio-transform organic matter into safe and stable compounds. Therefore, earthworms are usually a byproduct of vermicomposting alongside vermicast (solid phase) and vermiliquid (liquid phase) fertilizers.

### Conclusion:

It is common for free-range chickens to consume earthworms. Earthworms are a good-quality protein for use in animal feeds, but the use of earthworm meal is impacted by economics. The large-scale production of earthworms is feasible with available technology, but separating the worms from the organic wastes they are growing in is labor intensive. As a result, the use of earthworm

meal has been limited in developed countries. However, the potential exists for the production of earthworm meal in developing countries where labor costs are lower. The nutritional profile of earthworm meal is comparable to that of other protein sources currently used in poultry feeds, especially that of fish meal. Earthworms are high in lysine and have a good profile of methionine and cysteine and of phenylalanine and tyrosine. In addition, earthworm meal is high in essential long-chain fatty acids that contain a range of vitamins and are particularly rich in niacin. When earthworms are grown for use in poultry feeds, the medium in which they are growing must be monitored carefully. The earthworms can ingest and absorb heavy metals and other pollutants that can be passed on to birds that consume the worms.



Earthworm



Earthworm



Vermicompost unit



Eating earthworm by chicken



**NATIONAL EGG CO-ORDINATION COMMITTEE**  
**DAILY/MONTHLY EGG PRICES SUGGESTED BY NECC AND PREVAILING PRICES AT VARIOUS PRODUCTION CENTRES (PC) AND CONSUMPTION CENTRE (CC)**  
**FOR THE MONTH OF DECEMBER- 2025**

Name Of Zone / Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average	
NECC SUGGESTED EGG PRICES																																	
Ahmedabad	675	675	680	685	685	685	685	685	685	685	685	685	690	695	700	700	700	700	700	700	705	710	710	710	710	710	710	710	710	710	680	695.32	
Ajmer	661	665	668	668	668	660	651	651	651	658	660	675	680	680	680	670	660	660	660	685	705	708	708	708	690	673	673	673	673	666	650	670	
Barwala	660	665	668	668	668	668	650	650	650	654	656	670	675	675	675	675	675	675	675	680	696	703	703	703	703	673	673	673	673	645	630	670.23	
Bengaluru (CC)	675	675	675	675	675	675	675	675	675	675	675	675	680	685	690	690	690	690	690	690	695	700	705	705	705	705	705	705	705	705	705	688.55	
Brahmapur (OD)	660	665	670	670	675	675	675	680	680	680	680	690	700	705	710	710	710	710	700	700	710	720	720	720	720	700	680	665	665	655	640	686.29	
Chennai (CC)	670	670	670	670	670	670	670	670	670	670	670	670	680	690	690	695	695	695	695	695	700	710	710	710	710	710	710	710	710	710	710	689.52	
Chittoor	663	663	663	663	663	663	663	663	663	663	663	663	673	683	683	688	688	688	688	688	693	703	703	703	703	703	703	703	703	703	703	682.52	
Delhi (CC)	690	695	697	697	697	697	697	697	697	697	697	710	710	710	710	710	710	710	710	710	750	750	750	750	750	750	750	730	700	700	680	711.55	
E.E.Godavari	635	640	645	645	650	650	650	650	650	650	650	655	665	670	675	675	675	675	675	675	680	690	695	695	695	695	665	665	665	665	620	663.06	
Hospet	615	615	615	615	615	615	615	615	615	615	615	615	620	625	630	630	630	630	630	630	635	640	645	645	645	645	645	645	645	645	645	628.55	
Hyderabad	635	640	645	651	651	651	651	651	651	651	651	656	661	666	671	671	671	671	671	660	660	660	670	675	675	675	675	650	650	650	630	655.97	
Jabalpur	665	665	670	670	670	670	660	660	660	660	660	665	675	685	695	695	680	680	680	680	701	710	710	710	710	710	685	675	665	665	665	655	677.29
Kolkata (WB)	690	695	700	705	710	710	710	715	720	720	720	725	735	735	735	735	725	725	725	730	750	760	760	760	760	730	700	705	705	705	685	719.68	
Ludhiana	658	658	665	665	665	665	665	665	665	650	650	654	658	675	675	675	675	675	675	675	685	700	700	700	700	700	700	670	670	670	640	670.26	
Mumbai (CC)	700	705	710	715	715	715	705	705	705	695	695	700	710	720	725	730	730	730	730	710	720	730	740	745	745	735	725	710	710	710	710	716.45	
Mysuru	675	675	675	675	675	675	675	675	675	675	675	675	680	685	690	690	690	690	690	690	695	701	706	706	706	706	706	706	706	706	706	688.87	
Namakkal	610	610	610	610	610	610	610	610	610	610	610	615	620	625	625	625	625	625	625	625	630	635	640	640	640	640	640	640	640	640	640	623.55	
Pune	700	705	710	715	715	715	705	705	705	705	705	705	715	720	725	725	725	725	715	715	725	735	740	740	740	740	730	725	715	715	705	716.77	
Raipur	670	680	685	685	685	680	665	640	640	641	655	655	665	680	680	685	700	665	665	680	701	701	701	701	701	680	670	660	655	655	640	670.13	
Surat	685	690	695	695	700	700	700	700	700	690	690	690	695	700	705	710	710	710	700	700	705	710	715	715	715	715	715	715	715	715	715	700	703.23
Vijayawada	665	665	670	670	670	670	670	670	670	670	670	675	690	695	700	700	700	700	700	700	700	715	720	720	720	720	702	702	702	702	660	686.61	
Vizag	625	630	640	640	640	640	640	640	640	640	640	645	660	670	675	675	675	675	675	675	680	702	702	702	702	702	702	702	702	702	660	661.23	
W. Godavari	635	640	645	645	650	650	650	650	650	650	650	655	665	670	675	675	675	675	675	675	680	690	695	695	695	695	665	665	665	665	620	663.06	
Warangal	637	642	647	653	653	653	653	653	653	653	653	653	658	663	668	673	673	673	652	652	662	672	677	677	677	677	677	652	652	652	632	657.97	

**Prevailing Prices**

Allahabad (CC)	700	705	705	700	695	695	690	690	700	705	710	715	715	715	705	700	700	710	738	738	738	738	738	738	729	719	705	714	714	705	710.55
Bhopal	670	670	680	680	680	680	670	660	660	670	675	690	695	700	700	690	690	660	670	700	710	710	710	710	690	680	660	660	660	660	681.29
Indore (CC)	665	670	670	675	675	670	660	660	660	660	665	675	685	685	680	670	675	680	700	710	710	710	710	700	690	680	680	680	670	660	678.87
Kanpur (CC)	690	695	695	695	695	695	681	681	695	695	710	710	710	710	690	690	690	700	733	733	733	733	733	733	714	695	705	705	695	695	703.42
Luknow (CC)	714	714	714	714	714	714	707	707	717	717	733	733	733	733	714	714	714	714	733	750	762	762	762	752	733	714	723	723	714	714	725.65
Muzaffarpur (CC)	720	725	730	730	730	710	710	710	715	715	730	735	735	735	735	720	720	740	760	765	765	765	765	735	735	735	735	735	710	700	730.65
Nagpur	660	690	690	690	680	670	670	650	650	665	665	675	685	685	700	685	690	680	680	685	705	715	705	705	700	675	665	665	660	660	679.84
Patna	720	725	730	730	730	710	710	710	715	715	730	735	735	735	735	720	720	740	760	765	765	765	765	735	735	735	735	710	700	730.65	
Ranchi (CC)	704	704	714	714	714	714	724	724	724	724	724	724	752	752	738	724	724	738	762	762	762	762	752	747	733	733	733	714	705	731.19	
Varanasi (CC)	700	707	713	713	713	707	700	700	707	717	727	727	733	733	724	717	717	733	750	750	750	750	740	733	723	717	717	717	707	721.77	






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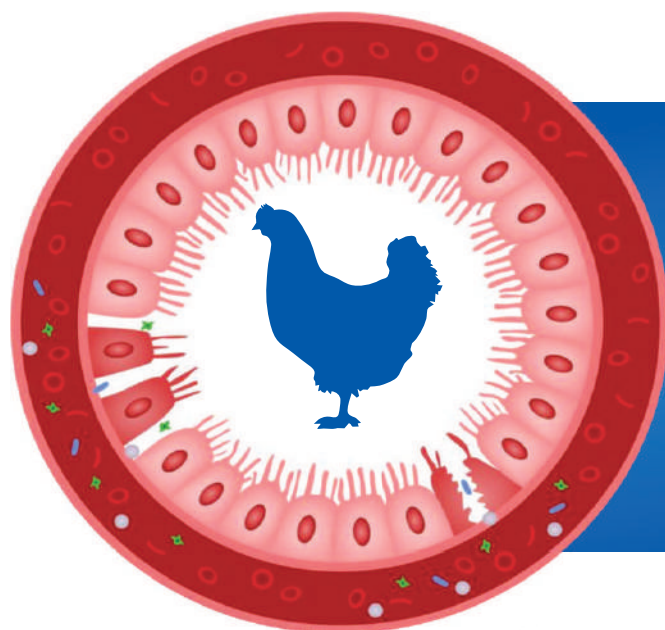
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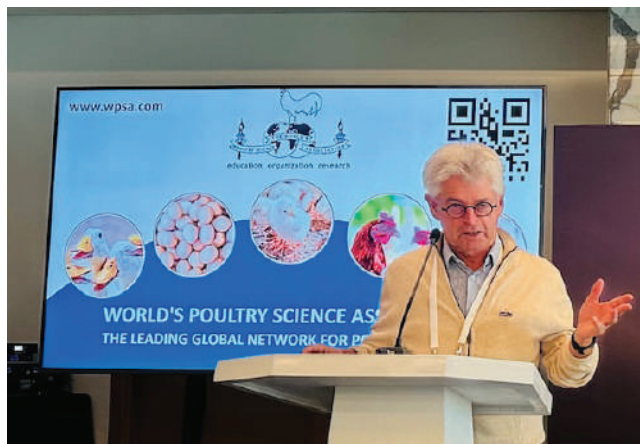


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## **1st Gulf Poultry Science Conference organised by World Poultry Science Association (WPSA) UAE Branch on November 25-26, 2025 in Abu Dhabi Proved to be a True Milestone – Ricky Thaper ([www.rickythaper.com](http://www.rickythaper.com)).**

The landmark conference, organized by the World Poultry Science Association (WPSA) UAE, brought together over 200 global industry leaders, researchers, and policymakers to address pressing food security challenges.



Among the technology innovators presenting breakthrough solutions, to share knowledge and explore the future of sustainable poultry production. Beyond the science and data, what truly drives progress in our field is the power of networking, shared learning and meaning full collaboration.

The Eminent speakers at this conference included Dr. Nasir Mukhtar, Conference Secretary, Dr. Peter van Horne, Secretary General, WPSA (Netherlands), Mr. Kevin Roepke. Executive Director, MENASA-USSEC, Dr. M. Reza Abdullahi, Professor of Poultry Nutrition, Massey University, New Zealand, Mr. Russel Sadati, La Meccinica, Italy, Dr. Jean Paul Ruckebusch, France, Dr. Miriam Alberto Tempra, Australia, Mr. Nan-Dirk Mulder, USA, Mr. Jorg Hurlin, Germany, Dr. Mathew Clark, MD, Feed Guys Resources Pte Ltd., Malaysia, Ms. Christelle Cordahi, Regional Head, Sustainability & Human Utilization, USSEC-MENSA, Mr. Ricky Thaper,



India, Mr. Shakeel Ahmed, Co-Founder and COO, Poultia Inc., USA and a few others.



I had the privilege to deliver a presentation on "Driving Sustainable Growth of Indian Poultry Industry through Artificial Intelligence (AI) Tools", highlighting how India's poultry sector is adopting smart and data-driven technologies to ensure productivity, efficiency, and sustainability.





The conference offered an excellent opportunity to exchange ideas, learn global best practices, and strengthen collaborations across regions. This conference was sponsored by Al Ain Farms-UAE, Poultia Inc.-USA, Innovad Group and La Meccanica-Italy.



There were also two difference sessions on Ventilation workshop and Breeder & Hatchery Manager workshop. Congratulations to Dr. Nasir Mukhtar, Conference Secretary and WPSA-UAE Team for this valuable platform and all fellow speakers, partners and delegates for the enriching discussions as it's always inspiring to contact with passionate professionals and industry experts from around the world.





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**Broiler Lifting Rates for the month of NOVEMBER\_2025**

Place	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Hyderabad	112	107	107	107	107	107	100	100	100	100	100	107	107	112	112	117	117	117	117	117	112	112	107	107	100	100	100	100	100	110
Karimnagar	112	107	107	107	107	107	100	100	100	100	100	107	107	112	112	117	117	117	117	117	112	112	107	107	100	100	100	100	100	110
Warangal	112	107	107	107	107	107	100	100	100	100	100	107	107	112	112	117	117	117	117	117	112	112	107	107	100	100	100	100	100	110
Mahaboobnagar	112	107	107	107	107	107	100	100	100	100	100	107	107	112	112	117	117	117	117	117	112	112	107	107	100	100	100	100	100	110
Kurnool	112	107	107	107	107	107	100	100	100	100	100	107	107	112	112	117	117	117	117	117	112	112	107	107	100	100	100	100	100	110
Vizag	116	111	111	111	108	108	108	108	108	108	108	108	108	110	110	110	110	110	110	110	105	105	100	100	100	100	100	100	105	112
Godavari	120	115	115	115	109	109	106	106	106	106	106	109	109	111	111	111	111	111	111	111	106	106	103	103	103	103	103	103	108	113
Vijayawada	120	115	115	115	109	109	106	106	106	106	106	109	109	111	111	111	111	111	111	111	106	106	103	103	103	103	103	103	108	113
Guntur	124	121	121	121	113	113	108	108	108	108	108	111	111	113	115	115	115	115	115	115	108	108	108	108	108	108	108	108	111	118
Ongole	124	121	121	121	113	113	108	108	108	108	108																			
Nannamakal	106	106	106	106	106	100	100	102	104	104	104	104	104	104	104	104	104	104	104	98	94	94	94	94	94	94	98	100	103	106



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