

Everything Nutraceuticals

Network | Business | Upskill

www.nutrifytoday.com

#### NT/NS/09/2025

https://www.nutrifytoday.com/



**Networthing the Networks** 



4 - 5 JUNE, 2026

MUMBAI, INDIA

https://nutrifycsuite.com/

#### **Ideation to Commercialization AI Engine**



#### We help companies:

200% speed to market

100% Increased depth and spectrum of differentiated responsible nutraceutical portfolio



Comprehensive assessment with 7,600 toxicology evaluations



Validation through 11 stringent regulatory compliance processes



Collaboration with 2,300 Contract Manufacturing Organizations (CMOS) across 11 nations



Integration of 500,000 intellectual property data points



Deep dive into 76,000 clinical studies specific to nutraceuticals



Mechanism of Action of Ingredients - 1 Lakh plus



3.5 million meticulously curated data entries



A vast repository of 10,000 premium ingredients



Exhaustive analysis of 120,000 drug studies

Personalized Nutrition

GAURAV KAUSHIK Managing Director & CEO, Meteoric Biopharmaceuticals



A Nutraceuticals and Mental Health: Bridging the Gap Between Nutrition and Wellness

ROHIT AGARWAL Managing Partner Nutra Grace



DR. SURESH
LAKSHMIKANTHAN
Chief Business Officer
Natural Remedies



	Magazine Index	Page No.
	<ol> <li>India's Nutra Moment: From Bharat Nutraverse to Diversified, \$100B Vision</li> </ol>	a 3-4
	2. Green Space Herbs Ad	5
	3. Personalized Nutrition	6
	4. Omniactive Ad	7
	5. Indian's Nutraceuticals: A pivot to global leadershi	p 8-9
	6. A Nutraceuticals and Mental Health: Bridging the	Gap 10
	Between Nutrition and Wellness	11
	7. Biogen Ad	12
	8. GutGards	13
	9. Zeon Lifesciences Ad	14
	10. Crius Group Ad	15-16
	11. Ingredients of the month	15-16
	12. Titan Biotech Ad	18
	13. Business with Nutrify C-Suite Sumflex 2026	19
TRIDI	14. Nutrify C-Suite Sumflex 2026: SCALE UP NOW	20
	15. THE R&D GRAIL	
	16. Nutrify Today Academy	21

#### FROM THE DESK OF CHAIRPERSON,

#### **NUTRIFYTODAY**

#### PRIYANKA SRIVASTAVA

Chairperson, Nutrify Today

#### India's Nutra Moment: From Bharat Nutraverse to a Diversified, \$100B Vision



At the same time, **Nutrify Today** has announced the **5th Annual C-Suite Sumflex 2026**, scheduled for June 4–5, 2026 in Mumbai. Over the years, Sumflex has evolved from a thought-leadership series into a curated scale-up engine, where CXOs, investors, and innovators compress timelines from ideation to commercialization. The 2026 edition promises to further that agenda—focused not on optics, but on delivering executable outcomes.

## A Platform Turning Six, With Global Reach

As Nutrify Today turns six, its trajectory speaks for itself. What began as a knowledge exchange has transformed into a tech-led commercialization engine. Through its C-suite dialogues, exclusive boardroom series, and deal-making platforms, Nutrify Today has shaped real transactions and market entries across 13 countries.



But the ecosystem impact goes deeper. With NutrifyGenie AI as its backbone, the platform integrates regulatory intelligence, clinical evidence pathways, supply chain mapping, and go-to-market design. This has already helped brands cut time-to-market by nearly half while improving product differentiation significantly. Importantly, Nutrify Today has also invested in the future of the industry—building a 2,600-strong student community across pharmacy, nutraceutical sciences, and chemical engineering. By training these young minds, the platform is seeding a new generation of nutra professionals equipped with both science and commercial literacy.

The outcome is clear: Nutrify Today is no longer just a forum. It is becoming a responsible growth engine—ensuring that as the industry scales, it does so with accountability, clinical rigor, and sustainable practices.

## Trade Tensions and the Global Realignment

The backdrop could not be more interesting. The last few weeks have seen trade tensions between the U.S. and India escalate, with tariffs being doubled on key categories. For nutraceuticals, heavily reliant on U.S. access, this is a wake-up call. The lesson: India's growth cannot be dependent on a single geography.

The good news is that the industry has already started diversifying. While the U.S. remains a large consumer, Indian exports to Europe, the Gulf, and ASEAN markets are gaining momentum. These corridors are not only sizable but also receptive to India's unique positioning at the intersection of Ayurveda, functional foods, and evidence-based nutraceuticals. By tailoring formulations, clinical dossiers, and claims to regional frameworks—be it EFSA in Europe, SFDA in the Gulf, or ASEAN harmonization—Indian companies can accelerate scale in a way that cushions tariff shocks.

#### The Growth Math

Projections differ based on definitions, but the story is consistently upward. India's nutraceutical market, pegged around \$12–32 billion in 2023–24, is expected to at least double or triple within the decade. Some estimates suggest a trajectory toward \$75 billion by 2033, while others see India crossing \$68 billion by 2030. The vision of "Mission \$100 Billion Nutra India" is ambitious, but achievable—as diversification, evidence, and responsible scaling remain central.

## Why the Industry Has Come of Age

The convergence of government initiatives like Bharat Nutraverse, tech-enabled platforms like Nutrify Today, and the adaptability of Indian operators in navigating global regulations signals maturity. This is not the India of a decade ago that exported bulk botanicals with little differentiation. Today, Indian nutra companies are working with Al-driven design, clinical validations, and region-specific product architectures.

The next frontier is to marry this science with commercial strategy:

- Portfolio Alignment: Designing products for destination markets rather than repackaging existing SKUs.
- Evidence Velocity: Building clinical studies with measurable endpoints aligned to global regulatory expectations.
- Supply Chain Resilience: Dual sourcing, provenance mapping, and sustainable agriculture integration.
- Commercial Diligence: Using tools like NutrifyGenie AI to model tariff risks, regulatory frictions, and optimal market sequencing.

#### **Toward Mission \$100B**

India's nutraceutical industry is standing at a rare inflection point. The sector is not only responding to global trade disruptions but is leveraging them to expand its footprint in a more balanced, resilient manner. The Mission \$100B vision will not be achieved by U.S. demand alone. It will be built on diversified access across Europe, the Gulf, ASEAN, and other emerging markets—ensuring India is not a one-corridor story but a global player with distributed strength.

This month's developments—from Bharat Nutraverse's government-backed positioning to Nutrify Today's announcement of its flagship C-Suite Sumflex 2026—are strong signals that the ecosystem is aligning. With talent, technology, and trade momentum converging, India's nutraceuticals are no longer a promise waiting to be realized. They are an industry that has come of age, ready to define global standards, and ready to scale responsibly.

The next decade is not about catching up. It is about leading.



## TULSI EXTRACT 2.5% URSOLIC ACID

Green SPACE HERBS

(Ocimum sanctum)

**AROMATIC HERB FOR ALL SEASONS** 

Product Features:
100% Natural
Vegan and Gluten-Free
Third-Party Tested for Purity & Potency









**Cold and Cough Relief** 

**Antiviral and Antibacterial** 

**Supports Respiratory Health** 

Introducing our Tulsi Extract 2.5% Ursolic Acid from *Ocimum sanctum* (Holy Basil), a powerful herbal remedy known for its ability to fight infections, soothe the throat and support the respiratory system. This dietary supplement is the perfect natural solution to help you manage symptoms of cold, cough and other respiratory issues, providing quick relief and supporting overall wellness.

GREENSPACE Corporate office: Unit No. 0401N, 4th Floor, Beacon Tower-2, BRIGADE TWIN TOWERS, No. 11/1-4, Jai Bharath Industries Pipeline Road, Yeshwanthpur, Bengaluru-560 022.

+91 93412 63155 info@greenspaceherbs.com www.greenspaceherbs.com

### Personalized Nutrition Market

#### **TRENDS**

Emerging Partnerships and Joint Ventures

#### **DRIVERS**

Increasing New Entrants and Mounting Venture Investment Industry Beneficial Programs by Governments



#### BY FORM

Tablets: 22.27% Capsules | Powder Liquid | Others



#### BY PRODUCT

Active Measurement Standard Measurement

#### Market to grow at 16.84% CAGR during 2024-2032



#### INDUSTRY DEVELOPMENT

Gainful and Target entered a strategic collaboration to sell its customized nutrition products across Target's more than 1800 retail stores



#### BY END-USER

Adults | Geriatrics Pregnant Women



#### BY DISTRIBUTION CHANNEL

Wellness & Fitness Centers Direct-to-Consumers Hospitals | Others

\*Source: Fortune Business Insights

## Personalized Nutrition

Every Human body is different and respond differently to the food intake. Nutritional Elements play an important role in health and diseases. Long term metabolic disease can occur if the human body does not respond well to food which is rich in fat and carbohydrates. It has been proven that by adopting a correct lifestyle including a healthy diet can prevent diseases more effectively than any medications. Recently researchers have introduced the concept of personalized nutrition also known as precision nutrition, which considers factors like gut microbiota in Addition to diet.

Gut microbiota can influence metabolic responses, including postprandial glucose peaks. A balanced diet provides enough energy, sufficient levels of proteins, vitamins, minerals, vital fats, macronutrients and micronutrients. Health issues such as diabetes, obesity, and malnutrition can be brought on by a lack of proper dietary and nutritional security. Innovation in personalized nutrition has the potential to assist in determining food and dietary combinations that optimize longevity, quality of life, and health outcomes on an individual basis.

Gathering knowledge on human diversity and inter-individual variation is necessary to determine the most customized nutrition plans. Recent studies have shown that personalized nutrition can be more effective than general medications for preventing or managing diabetes. In recent years, the field of personalized nutrition has expanded to include various technologies and methodologies. For instance, genetic testing can provide insights into how an individual's body processes different nutrients, allowing for more tailored dietary recommendations.

Additionally, wearable devices and mobile apps can track dietary intake, physical activity, and other health metrics, providing real-time feedback and personalized guidance. In summary, personalized nutrition emphasizes the importance of tailoring dietary recommendations to individual needs. By considering factors such as genetics, lifestyle, and gut microbiota, personalized nutrition aims to provide more effective and targeted dietary interventions. This approach can help prevent and manage various health conditions, ultimately leading to better health outcomes and improved quality of life.



#### **GAURAV KAUSHIK**

Managing Director & CEO, Meteoric Biopharmaceuticals



Delivering 5 hours of **SUSTAINED MENTAL ENERGY** 



Clinically shown to support alertness benefits within 60 mins



Formulation flexible



Supports a feeling of more vigor and LESS FATIGUE

Partner with us to formulate stimulant-free options or to enhance caffeine-based products!

omniactives.com
From Nature to Wellness





#### **Nutrify Academy Editorial services**

When the Ministry of Commerce announced the **Bharat Nutraverse Expo** for September 2025 the first official government-backed platform for nutraceuticals—it sent a clear message: India wants to play for leadership in the global wellness economy.

For years, India has been known as the world's botanical garden, supplying turmeric, ashwagandha, and countless other herbal actives to global brands. Now, with regulatory reform, trade promotion, and a new wave of science-driven startups, the country is poised to do more than supply raw material. India wants to own the nutraceutical value chain—from discovery to design, from clinical proof to branded exports.

#### **Policy Shifts That Matter**

India's policy engine is finally humming in sync with its entrepreneurial base. The rollout of GST 2.0 promises to streamline tax structures and ease working capital pressure—critical for nutraceutical MSMEs that typically run on thin margins.

But the bigger breakthrough is visibility. The Bharat Nutraverse Expo, curated by SHEFEXIL, an export council under the Ministry of Commerce, marks the first time the government has formally recognized nutraceuticals as a trade industry. In business terms, this is the "coming out party" for a sector that has long been relegated to the gray zone between pharma and food.

#### From Tradition to Technology

Ayurveda gives India a natural head start. Ashwagandha has become a global superstar in stress management; turmeric is a billion-dollar category on its own. But ingredients alone don't win markets—evidence does.

That's where India's new ecosystem comes in. The WHO's Global Traditional Medicine Centre in Jamnagar is building global credibility around evidence-based Ayurveda. FSSAI's 2022 nutraceutical regulations are providing structure around claims and compliance. And Indian startups are stepping into the breach with Al-driven platforms like NutrifyGenie, which can cut product development timelines from years to months.

Layer onto this India's booming biotech sector now a \$166 billion industry with ambitions to nearly double by 2030—and you have a scientific engine that can take nutraceuticals from folklore to pharma-grade credibility. Some innovators are even pushing into Quantum Ayurveda, experimenting with resonance science to fine-tune bioavailability.

#### **A Supply-Chain Sweet Spot**

Timing, as in business, is everything. And right now, global trade currents are tilting in India's favor.

The U.S.-China tariff standoff has forced supplement brands to diversify their sourcing. India's biodiversity, English-speaking science base, and cost competitiveness make it a natural China+1 destination. Add official trade promotion through platforms like Bharat Nutraverse, and India suddenly looks less like a backup plan and more like a preferred partner.

#### The Demand Side of the Story

India itself is a growth market few can ignore. With over 100 million diabetics and 136 million pre-diabetics, the country is sitting on one of the world's largest lifestyle disease burdens. That translates into structural demand for nutraceuticals in metabolic health, heart health, and preventive wellness.

Meanwhile, initiatives like the Ayush Visa are marrying wellness, tourism, and nutraceutical exports into a new kind of economic corridor. The message is simple: nutraceuticals are no longer fringe—they are a pillar of India's health economy.

#### **Growth Numbers That Turn Heads**

Analysts differ on the baseline, but the growth arc is undeniable.

- Grand View Research pegs the market at \$32 billion in 2024, growing to \$75.8 billion by 2033.
- DataM Intelligence takes a narrower cut, putting the figure at \$8.8 billion today, but sees it tripling to \$23.5 billion by 2032.

Even exports are rising fast—AYUSH shipments crossed ₹5,500 crore in FY24, with targets to double by the decade's end.

#### The Road to Leadership

What separates leaders from followers in this industry will not be raw material—it will be evidence, compliance, and speed. Indian companies that can pair AI-powered R&D with biotech-enabled delivery systems and wrap them in globally recognized compliance frameworks will set the pace.

If the government sustains its support, India could easily claim double-digit CAGR for the next decade, putting the domestic market north of \$70 billion by 2033.

#### The Big Picture

For decades, India exported its ingredients for others to build billion-dollar brands on. That era may be ending. With GST reform, official trade promotion, and an innovation ecosystem that fuses Ayurveda with AI, India is ready to own the narrative, not just supply the raw material.

The nutraceutical pivot is here. And if business leaders play it right, India will not just join the global nutraceutical race—it will lead it.



# A Nutraceuticals and Mental Health: Bridging the Gap Between Nutrition and Wellness

#### **ROHIT AGARWAL**

Managing Partner Nutra Grace



The link between nutrition and mental health is a growing area of interest in the wellness community, and nutraceuticals are emerging as key players in this space. While traditional medicine has long relied on pharmaceuticals to address mental health conditions like anxiety, depression, and cognitive decline, nutraceuticals offer a natural and complementary approach.

One of the most well-known nutraceuticals for mental health is omega-3 fatty acids, particularly those found in fish oil. Omega-3s are crucial for brain health, as they help build and maintain brain cell membranes. Studies suggest that omega-3s can reduce symptoms of depression and anxiety, making them a valuable addition to mental health care.

Another important nutraceutical is magnesium, a mineral known for its calming effects on the nervous system. Magnesium deficiency has been linked to increased stress, anxiety, and even insomnia. Taking a magnesium supplement can help improve mood, promote relaxation, and enhance sleep quality, all of which are essential for mental well-being.

Herbal supplements like ashwagandha and ginseng are also gaining attention for their adaptogenic properties, which help the body adapt to stress and maintain balance. Ashwagandha, in particular, is known for reducing cortisol levels, the hormone responsible for stress, making it a powerful tool in managing anxiety and improving resilience.

Probiotics, too, play a role in mental health by supporting the gut-brain connection. Research shows that a healthy gut microbiome can influence mood and cognitive function, and probiotics can help maintain this balance.

As the understanding of the relationship between nutrition and mental health deepens, nutraceuticals offer a promising, natural approach to supporting cognitive function, mood regulation, and overall mental well-being



Essential Nutrition for Prenatal & Paediatric wellness



COGNITIVE FUNCTION



CARDIO-VASCULAR SUPPORT



VISUAL HEALTH



MUSCLE HEALTH

sales@bio-gen.in

#57. 1<sup>st</sup> Stage. Sor

+91 91080 58822

Bio-gen

Choose Good Health™

#57, 1<sup>st</sup> Stage, Sompura Industrial Area,
Dobaspet, Bangalore - 562 111, Karnataka, INDIA

This product is not intended to diagnose, treat, cure or prevent any disease.

www.bio-gen.in

#### **GutGard**

GutGard® is a patented, flavonoid-rich extract derived from Glycyrrhiza glabra (licorice) root, designed to support digestive health. This deglycyrrhizinated extract contains less than 0.5% glycyrrhizin, minimizing potential side effects, while retaining beneficial compounds.

Clinical studies have demonstrated GutGard®'s efficacy in managing various gastrointestinal conditions. In a randomized, double-blind, placebo-controlled trial involving patients with functional dyspepsia, participants receiving 150 mg of GutGard® daily for 30 days experienced a significant reduction in symptom severity compared to the placebo group.

Additionally, GutGard® has shown potential in addressing Helicobacter pylori infections. A study reported a 48% eradication rate of H. pylori in participants treated with GutGard® over 60 days, compared to 0% in the placebo group.

Furthermore, GutGard® has been effective in alleviating gastroesophageal reflux (GER) symptoms- heartburn and regurgitation symptoms compared to the placebo group. It also supports GLP-1 and metabolic efficiency.

Beyond its clinical applications, GutGard® offers versatile formulation possibilities, including chews, gummies, beverages, and powders, making it a flexible addition to various digestive health products.

https://naturalremedieshumanhealth.com/gutgard/



#### DR. SURESH LAKSHMIKANTHAN

Chief Business Officer Natural Remedies







#### Transforming Diabetic Care with **Zeon Lifesciences Ltd**

Our Comprehensive Diabetic Care Range Include:

#### **DIABETIC CARE SUPPLEMENTS**

[ Low-Gl, High Fibre & No added sugar]

**Protein Powders Diskettes** 



#### DIETARY FIBRES

(Soluble Fibre & Insoluble Fibre)

**Powders** 



#### WELLNESS **SUPPLEMENTS**

[Multivitamin & Multimineral, Herbal formulations etc]

**Tablets** Capsules **Herbal Juices** 



#### Why Choose **Zeon Lifesciences Ltd?**

**Cutting-Edge Research** 

**Quality Assurance** 

Commitment to Care

Leading the Way in **Diabetic Care Solutions** 

#### **Accreditations:**









FSSC 22000 Ssai























Whatsapp Us +91-8527691232





#### Zeon Lifesciences Ltd.

Paonta Sahib, H.P - (Plant) Noida, UP - (Head Office)



## For **Prevention &**Treatment of Recurrent UTIs

## Potassium Magnesium Citrate, D-Mannose & Cranberry Extract (50% PAC Value) Sachet

Potassium Magnesium Citrate 978 mg (Containing Potassium Citrate Anhydrous 714.9 mg, Magnesium Citrate Anhydrous 263.10 mg), D-Mannose 300 mg, Cranberry Extract (Standardized to 50% Proanthocyanidin)200 mg SUF000479

#### Cranberry

Contains Proanthocyanidins which prevents the bacteria from sticking on the walls of the bladder

#### **D-Mannose**

Inhibits the bacterial adhesion to the urothelium

#### **Potassium Magnesium Citrate**

Makes the urine less acidic by raising the pH, thereby reducing irritation while urination

#### Also Available:-

#### SUF000054

Hibiscus Extract (10:1) 100 mg, Cranberry Extract 250 mg, D-Mannose 300 mg, Vitamin A Acetate 2000 IU, Vitamin C Coated 40 mg, Lactic Acid Bacillus 60 million CFU Tablets

#### SUF000011

Cranberry Extract 300 mg, D-Mannose 600 mg Tablets

#### SUF000274

Cranberry Extract 200 mg, D-Mannose 250 mg, Hibiscus Extract Tablets





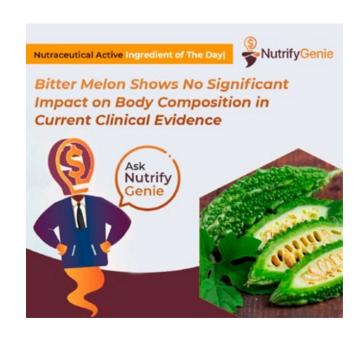
www.criuslife.com

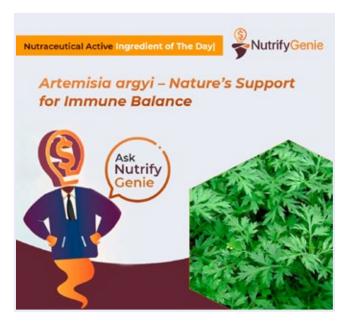


#### INGREDIENTS OF THE MONTH

Despite its traditional use for weight management, a recent meta-analysis of 10 clinical trials (n = 448) found no significant effects of bitter melon supplementation on body weight, BMI, waist circumference, or body fat percentage.

Wondering how? Ask NutrifyGenie now





Artemisia argyi Folium (AAF) has a long history of therapeutic use. Beyond tradition, modern science has been catching up: over 136 compounds have been identified in AAF, including unique terpenoids and flavonoids that contribute to its wide range of health benefits. Research highlights its anti-inflammatory, antioxidant, antibacterial, and even anti-tumor properties. Clinically, AAF finds applications across multiple systems—supporting respiratory, immune, digestive, nervous, and gynecological health.

Wondering how? Ask NutrifyGenie now



https://nutrifygenie.com/





wow@nutrifytoday.com

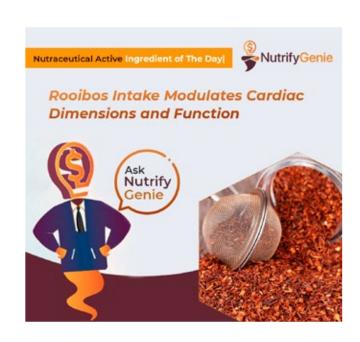
+91 - 9538011662

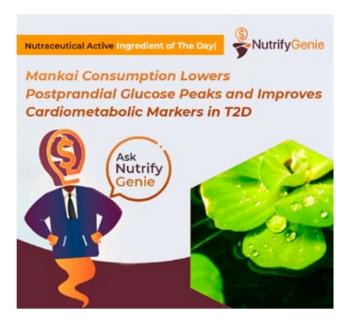


#### **INGREDIENTS OF THE MONTH**

Rooibos, the caffeine-free herbal tea from South Africa, is gaining attention not just as a soothing drink but as a heart-friendly ingredient. Rich in polyphenolic antioxidants, both green and fermented Rooibos have been shown in clinical studies to support cardiovascular health by improving markers of heart function. A 12-week trial using echocardiography found that Rooibos helped reduce heart chamber dimensions and improve cardiac parameters, suggesting its potential in lowering cardiovascular risk. Regular Rooibos consumption may offer a natural, antioxidant-rich way to care for your heart.

Wondering how? Ask NutrifyGenie now





Mankai, a tiny aquatic green also known as duckweed, is emerging as a plant-based ally for type 2 diabetes management. In a 4-week randomized crossover trial, adults with T2D who consumed a Mankai drink after dinner saw nearly 20% lower post-meal blood sugar peaks and a delayed glucose spike, compared with water. The study also found improvements in blood sugar stability and a favorable shift in the triglyceride-to-HDL ratio, pointing to potential cardiometabolic benefits. With its unique nutrient profile and glycaemia-balancing effects, Mankai may complement healthy lifestyle habits and standard therapies for better diabetes care.

Wondering how? Ask NutrifyGenie now



https://nutrifygenie.com/



wow@nutrifytoday.com



+91 - 9538011662



## TTAN BIOTECH LIMIT

**Manufacturer & Exporter Since 1992** 

Titan Biotech Limited is a leading Manufacturer & Exporter

of Nutraceuticals, Pharmaceuticals, Cosmeceuticals, and

Food & Beverage Ingredients.

5 State-of-the-**Art Manufacturing Facilities** 

## **Skin Care Ingredients**



TITREET Fish Collagen Peptide



Coenzyme Q10





Hyaluronic Acid



Pea Peptide













www.titanbiotechltd.com | www.titagencollagen.com | www.unstergen.com



















Corporate Office: 903-909, 9th Floor, Bigjos Tower, Netaji Subhash Place, Delhi - 110034, India



## **EXCLUSIVE YEAR LONG BENEFITS**

#### **FOR SUMFLEX 2026 PARTNERS ONLY**

Unlock year-round business connections in the nutraceutical industry with Nutrify Today's innovative approach. Our virtual platform connects you directly with decision-makers like BD heads, procurement leaders, R&D experts, and medical professionals, starting in India and expanding globally, including the US.

But there's more – tell us your ideal contacts and our AI (Nutrify Genie) platform will find and facilitate networking opportunities for you. Join Nutrify Today's C-Suite Sumflex 2026 membership for consistent, meaningful meetings that drive business success. Say goodbye to waiting and hello to "Networthing the Networks" with us!

To be continued....

#### **SIGN UP NOW**

www.nutrifycsuite.com





## Nutrify C-Suite Sumflex 2026 **SCALE UP NOW**

The 5th Annual NutrifyToday C-Suite Sumflex returns to Mumbai, 4–5 June 2026, in a dynamic dual-venue format. This year, the focus is crystal clear—deals, scale, and impact.

#### \*CXOs

- Investors Innovators Global Supply Chain Leaders
- \*Focus: Metabolic Health | Market Intelligence | Scale-up Strategies
- \*Marketplace Hub × NutrifyGenie powering live deal-making

#### WHO YOU'LL MEET

- Investors
- Pharma & OTC Strategists
- Ingredient & Finished Dose Innovators
- ▶ CMOs/CDMOs
- Global Research Houses
- E- & Q-Commerce Leaders
- Supply-Chain Experts
- Brand Owners
- Medical & Research Specialists

## DAY 1 \

Strategy, Supply chain insights & Market intelligence

## DAY 2

Deals Day + R&D Workshops — Matchmaking, Round robin, Investments and much more..

Whether your goal is to scale globally, forge partnerships, or fast-track commercialization, this is the boardroom to be in.

Registrations open: www.nutrifycsuite.com

Be part of the decision-makers shaping the future of nutraceuticals.

Explore what's new, who attends, and how to own space:

https://nutrifycsuite.com





**Curated by** 



## THE R&D GRAIL

#### Lab Confessional: Where Failures Become Formulae

Starting October 2025, your "failed" stability run could be the clue the community needs.

When: Every 1st & last Friday, 2nd half (India time)
Initiative: NutrifyToday Academy • Curated by: NutrifyGenie

Register once for all scientific session updates

https://nutrifytoday.live/The-Grail







#### Festive Offer for 2 Months

GET INSIGHTS OF ONGOING TRENDS IN NUTRACEUTICALS AND INNOVATIONS AND WORK TOWARDS ACHIEVING A COMPETITIVE ADVANTAGE IN NUTRACEUTICAL INDUSTRY, LEARN FROM GLOBAL LEADERS AND EXPERTS FROM THE INDUSTRY.



**OTC MARKETING MANAGEMENT** 

INDIAN REGULATORY **SYSTEM** 

**PROCESS VALIDATION IN NUTRACEUTICALS** 

**NEW PRODUCT DEVELOPMENT &** COMMERCIALIZATION

**APPLIED PROBIOTICS** FOR FOOD TECHNOLOGY & PHARMACEUTICALS

NUTRACEUTICALS FOR **NUTRITIONISTS** AND DIETITIANS

APPLIED PSYCHOBIOTICS - A NEW PROMISE IN NEUROPSYCHIATRY

**PLANT AUDIT AND** PRODUCT REGISTRATION IN NUTRACEUTICALS

**NUTRACEUTICALS: CHEMISTRY, CLINICAL** STUDIES AND PROCESSES

**REGISTER NOW** 







## Download app now: "nutrifytoday"



DISCLAIMER: This report is based upon individual expert's view/judgment. Such analysis may vary from expert to expert. The information, analyses presented herein do not constitute legal advice or opinion. Therefore, this report should be seen as an input for illustrative purposes. The results are based on available data from public and private information sources. This report is prepared as a technical input to support technical discussions. This report should be indicative and NutrifyToday or it's subsidiaries are not responsible for any commercial or legal action based on this report.

For any business enquiries, please write to us: hello@nutrifytoday.com



https://nutrifycsuite.com/

