

# Meteoric<sup>®</sup>

— Biopharmaceuticals —

ENZYMES • PROBIOTICS • BIOACTIVES  
CONTRACT MANUFACTURING



An Integrated Biotech Company

INDIA • USA • VIETNAM

#innovationthroughdiscovery<sup>®</sup>

INTRO

ENZYMES

PROBIOTICS

BIOACTIVES

CONTRACT MFG



At Meteoric Biopharmaceuticals we are on a mission to revolutionize the biopharma arena through innovative solutions and unparalleled expertise. Driven by nearly two decades of #innovationthroughdiscovery, we boast global headquarters in India, with strategic offices in the USA and Vietnam. Our advanced R&D centers, comprehensive regulatory accreditations, and robust portfolio of patents and trademarks reflect our dedication to pioneering research and quality. We provide solutions in Enzymes, Enzymatic Preparations, Prebiotics, Probiotics, Synbiotics, Postbiotics, Bioactives, Formulations, and Animal Health Care, offering product customization, concept-based formulations, and contract manufacturing-integrated under one roof.

Our pursuit of excellence and pioneering practices has not only set us apart but has also earned us prestigious accolades year on year, including our selection as the 'Pharma Company of the Year' by ASSOCHAM India 2024, one of the 'Top 100 SMEs of India' by the India SME Forum 2022, the Best Enzymes and Enzymatic Preparations Specialist in Asia as the 'GHP Biotechnology Awards' 2022, based in the UK, CII Industrial Innovation Awards 2022 as 'Top 50 Innovative Company', the Nation Builder Recognition from the India SME Forum in 2021. These honors reflect our unwavering commitment towards innovation and our dedication to shaping the future of biopharmaceuticals.

## GROUP METEORIC



Meteoric Biopharmaceuticals's Animal Healthcare Division offers high-quality enzymes, probiotics, and nutraceuticals for dairy, poultry, and aquaculture. Focused on enhancing animal health, we provide reliable veterinary feed supplements and innovative enzymatic solutions for better efficacy.



Meteoric Cosmeceuticals Pvt. Ltd., as part of the Meteoric Group, delivers next-generation cosmetic ingredients, including enzymes and bioactives. Our focus on the skin microbiome drives the development of innovative postbiotics and natural solutions. Backed by advanced research, our solutions provide pioneering innovations for the cosmetic industry.



Panacea Phytoextracts Pvt. Ltd. specializes in standardized herbal extracts for biomedicines and cosmetics, emphasizing active metabolites and 100% certified purity. With 28 GMP-certified herbal solutions, we aim to expand R&D collaborations for innovative phytoextracts from indigenous plants.



Established in 2019 as a CSR partner of Meteoric, VISHALWIN Foundation focuses on two key initiatives: VishalCARE, providing rehabilitation for children with neurodiversity, and VishalSAVE, enhancing road safety through ambulance installations and emergency response systems. Our mission is to foster inclusion and support for vulnerable communities across India.



Exports and  
register to over  
120 countries



Specialized in Enzymes,  
Probiotics, Bio-actives &  
FDF (Human and Animal)



Serving 1000+  
customers  
worldwide



30+ Probiotics isolated,  
studied and registered  
in internationally  
recognized Gene bank



Expertise in Plant  
based Enzymes &  
Vegan Probiotics



Synergetic combinations  
with appropriate  
Prebiotics and Postbiotics



## ACCREDITATIONS



22000:2018  
9001:2015



# ENZYMES

## METBROMA™ Bromelain

- Odourless and available in Powder, Granules and Pellets form
- Validated by GDU, USP NF
- Activity: Available up to 3000 GDU

## Serratiopeptidase

- Powder And Enteric-coated Granules
- Approved New Dietary Ingredient, 1236
- Enteric Coated Form: High Acid Resistance & Slow-release Technology
- Activity: Available with 2200 - 2400 IU/mg

## METPAPA™ Papain

- Odorless and Sulphite free
- Method evaluated by: USP, TU, PU, IP
- Activity: Available up to 1000 TU, 60,000 USP/mg

## Alpha Amylase

- Available in both Fungal and Bacterial source
- Activity: Available up to 1,00,000 U/g

## Maltogenic Amylase

- Breaks down starch into maltose, enhancing texture
- Perfect for bakery and brewing applications
- Stable across a broad range of temperatures and pH levels
- Activity: Available up to 1,00,000 U/gm

## Isomerase

- Used in the industrial production of high-fructose corn syrup
- Activity: Available up to 2,00,000 IU

## Invertase

- Produces non-crystallizable sugar syrup from sucrose
- Activity: Available up to 2,00,000 IU

## Pepsin (USP, EP & Injectable grade)

- Registered at CDSCO
- Evaluated by: IP, EP and USP
- DMF Available
- Activity: 1:3000, 1:10,000 and 1:15000 NF U/mg

## Metcreatin-Veg Vegan Pancreatin

- Highly stable and Solvent-free
- Works effectively across a broad spectrum of pH
- Superior bioavailability compared to animal-origin pancreatin
- Free of contaminants such as steroids, antibiotics, and viruses such as TSE/BSE

## MetPeps-Veg Vegan Pepsin

- Remarkable stability
- Effective across a wide range of pH levels
- Functions effectively across a wide range of pH levels
- More bioavailable compared to that of pepsin of animal origin
- Contaminants and solvent free

## Alpha Galactosidase

- Destroys cell wall structures, synergizes with other enzymes, and enhances nutrient release
- Highly stable
- Activity: Available up to 10,000 GALU

## Trypsin-Chymotrypsin

- Reliable enzymatic performance with strict quality control
- Method evaluated by: USP
- Activity: Available with 6:1

# ENZYMES



## Trypsin (USP & BP)

- Breaks down proteins into peptides by cleaving peptide bonds after basic amino acids such as lysine and arginine
- Stable under recommended conditions, ensuring a long shelf life for reliable use
- Method evaluated by: USP and BP
- Activity: Available up to 2500 USP/mg, 0.5µk

## Chymotrypsin

- Meets stringent pharmaceutical standards with minimal contaminants
- Hydrolyzes peptide bonds following aromatic amino acids like phenylalanine, tyrosine, and tryptophan
- Evaluated by: USP and IP
- Activity: 1000 U/mg

## Pancreatin (USP, BP & EP)

- Registered at CDSCO
- Evaluated by: IP, EP USP and BP
- DMF Available
- Activity: Available 1X, 4X, 8X, 10X and high lipase in various combinations

## Pancreatin Enteric Coated Granules / Pellets

- Evaluated by: USP and EP
- Activity: Available 10000, 25000 and 40000

## Protease (Alkaline, Neutral, Acidic)

- Active and efficient across diverse pH levels and temperatures, making them adaptable to various processes
- Activity: Maximum available up to 5,00,000 IU/g

## NATTOLIFE™ - Nattokinase (also available in EC form)

- Method evaluated by: JP & Inhouse
- Activity: Available Up to 60,000 FU/g

## Lipase (*Rhizopus oryzae*, *Candida rugosa* & *Aspergillus Spp.*)

- Increase digestibility and utilization of fat, Lay the foundation for later growth
- Activity: Available up to 2,00,000 IU/g

## Dextranase

- Improves heating speed of cane juice, shortens clarification and crystallization time, eliminates the adverse impact of crystallization, improving the production efficiency and sugar yield
- Activity: Available up to 2,00,000 IU

## Lactase (Acidic)

- Heat and pH stable
- Suitable for dairy processing, food production, and pharmaceuticals
- Available in Powder and Liquid forms
- Activity: Available up to 1,60,000 ALU/g

## Lysozyme HCL

- Efficiently breaks down bacterial cell walls, providing potent antimicrobial activity against a broad range of pathogens
- Enhanced antimicrobial activity and stability
- Derived from natural sources, such as Hen egg white
- Activity: Available up to 40,000 IU/mg

ENZYMES

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# ENZYMES

## Lysozyme Microbial

- Significant antimicrobial properties, effectively targeting and breaking down bacterial cell walls
- Used in medical and therapeutic applications for its antimicrobial and immune-supportive benefits
- Applicable across various industries: pharmaceuticals, food, feed, cosmetics, and agriculture
- Activity: Available up to 5,00,000 IU/gm

## Cellulase

- Used in various industries agriculture, textiles, animal feed, biofuel production, food and beverage industry and paper and pulp
- Activity: Available up to 1,00,000 IU/gm

## Co-Enzyme Q10

- Available in USP and EP grade
- Water soluble forms: 10%, 20% and 40%
- Enhanced bioavailability for effective absorption and utilization
- Maintains skin elasticity and reducing the appearance of wrinkles by promoting cellular regeneration and reducing oxidative stress
- Available in reduced form, acting as an active antioxidant

## Mannanase (Acidic, Alkaline, Neutral)

- Used in animal feed, food, bio refinery, textile, detergent, and paper and pulp industries
- Activity: Available up to 3,00,000 IU/g

## Glucose oxidase

- Used in food, beverage, biotechnology, and pharmaceutical sectors
- Activity: Available up to 50,000 IU/g

## Pectinase

- Used in food and beverage, agriculture, textiles, and pharmaceutical sectors
- Activity: Available up to 1,00,000 IU/gm

## Transglutaminase

- It is used to improve the texture and appearance of foods like processed meats, dairy products and baked goods
- Activity: Available up to 240 IU/gm

## Xylanase

- Used in agriculture, textiles, animal feed, biofuel production, food and beverage and paper and pulp industries
- Activity: Available up to 5,00,000 IU/gm

## Beta Glucanase

- Used in agriculture, textiles, animal feed, biofuel production, food and beverage and paper and pulp industries
- Activity: Available up to 1,00,000 IU/gm

## Hemicellulase

- Used in various industries agriculture, textiles, animal feed, biofuel production, food and beverage industry and paper and pulp
- Activity: Available up to 1,00,000 IU/gm

## Chymosin

- Rennet enzyme for cheese-making.
- Efficiently coagulates milk for superior texture
- Used in the dairy industry for high-quality cheese production



# ENZYME BLENDS



## MetRelief TBR™

Each 335 mg contains:

Enteric coated Trypsin	NLT 48 mg
Enteric coated Bromelain	NLT 90 mg
Rutin Trihydrate	NLT 100 mg

## Enzyme Blend

Fungal Alpha Amylase	1,00,000 IU
Glucoamylase	50,000 IU
Protease	2,00,000 IU
Maltase	50,000 IU
Lactase	2,00,000 IU
Lipase	2,00,000 IU
Phytase	1,00,000 IU
Alpha Galactosidase	10,000 GALU
Beta Glucanase	1,00,000 IU
Invertase	2,00,000 IU
Cellulase	1,00,000 IU
Pectinase	1,00,000 IU
Hemicellulase	1,00,000 IU

## MetDigestenz™

Each 400 mg contains:

Fungal Alpha Amylase	20000 IU
Glucoamylase	1000 IU
Neutral Protease	1600 IU
Protease	1600 IU
Lactase	2000 IU
Lipase	1000 IU
Phytase	1200 IU
Alpha Galactosidase	1000 GALU
Beta Glucanase	1000 IU
Invertase	2000 IU
Cellulase	2500 IU
Maltase	1200 IU
Papain	100 TU

PROBIOTICS

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# PROBIOTICS

Product Name	Strain Name	MTCC Acc. No	NCBI Acc. No
<i>Bacillus coagulans</i> <i>Lactic acid Bacillus</i> <i>Bacillus sporogenous/</i> <i>Lactobacillus sporogenes</i> <i>Wiezmannia coagulans</i>	MBBCM9™	MTCC 25157	16S- MN736120 WGS - JABDSL0000000000
<i>Bacillus subtilis</i> <i>Bacillus clausii</i> <i>Alkalihalobacillus clausii</i> <i>Bacillus amyloliquefaciens</i> <i>Bacillus megaterium</i> <i>Bacillus licheniformis</i> <i>Bacillus mesentericus</i> <i>Bacillus indicus</i> <i>Bacillus pumilus</i> <i>Bacillus polymyxa</i>	MBBSM12® MBBCLM18  MBBAM3 MBBMM24 MBBLM21® MBBMEM30 MB BIM15 MBBPM6 MBBPOM27	MTCC 25292 MTCC 25400  MTCC 25623 MTCCXXXX MTCC 25443 MTCCXXXX MTCCXXXX MTCCXXXX MTCCXXXX	MW290934 MW290931  PP196108 PP196114 OL440917
<i>Bifidobacterium bifidum</i> <i>Bifidobacterium longum</i> <i>Bifidobacterium lactis</i> <i>Bifidobacterium animalis subsp. lactis</i> <i>Bifidobacterium Infantis</i> <i>Bifidobacterium longum subsp. infantis</i> <i>Bifidobacterium longum bv. Infantis</i> <i>Bifidobacterium longum infantis</i> <i>Bifidobacterium breve</i>	MBBBM12® MBBBLM15® MBBALM27  MBBIM30   MBBBRM 60	MTCC 25473 MTCC 25474 MTCC 25633  MTCC 25651   MTCC 25595	OP542590    PP196110
<i>Lactobacillus acidophilus</i> <i>Lactobacillus rhamnosus</i> <i>Lactobacillus rhamnosus GG</i> <i>Lactobacillus bulgaricus</i> <i>Lactobacillus gasseri</i> <i>Lactobacillus reutrii</i> <i>Lactobacillus plantarum</i> <i>Lactobacillus casei</i> <i>Lactobacillus brevis</i> <i>Lactobacillus lactis</i>	MBLAM3® MBLRM6®  MBLBM18 MBLGM21 MBLREM24® MBLPM27® MBLCM42 MBLBRM45 MBLLM48	MTCC 25346 MTCC 25430  MTCC 25592 MTCC 25593 MTCC 25649 MTCC 25594 MTCC 25650 MTCCXXXX MTCCXXXX	Mn744691 MZ410772  OP926020 OR432316  OR432338

# PROBIOTICS



Product Name	Strain Name	MTCC Acc. No	NCBI Acc. No
<i>Lactobacillus salivarius</i>	MBLSM51	MTCC 25747	OR432298
<i>Lactobacillus paracasei</i>	MBLCPM54	MTCC 25632	
<i>Lactocaseibacillus paracasei</i>			
<i>Lactobacillus fermentum</i>	MBLFM33	MTCCXXXX	
<i>Lactobacillus helveticus</i>	MBLHM63	MTCC25744	
<i>Lactobacillus jensenii</i>	MBLJEM66	MTCCXXXX	
<i>Lactobacillus johnsonii</i>	MBLJM69	MTCC 25745	
<i>Lactobacillus crispatus</i>	MBLCM75	MTCC 25746	
<i>Streptococcus thermophilus</i>	MBSTM9	MTCC 25431	MZ410783
<i>Streptococcus salivarius</i>	MBSSM12	MTCCXXXX	
<i>Saccharomyces boulardii</i>	MBSBM6	MTCC 25401	OP925906
<i>Saccharomyces cerevisiae</i>	MBSCM72	MTCC 25736	PP204300
<i>Pediococcus acidalactisi</i>	MBPAM57	MTCC 25743	PP195986
<i>Clostridium butyricum</i>	MBCBM81	MTCCXXXX	
<i>Enterococcus faecium</i>	MBEFM36	MTCC 25624	
<i>Enterococcus faecalis</i>	MBSEFM84	MTCCXXXX	
<i>(Streptococcus faecalis)</i>	MBLLM78	MTCCXXXX	
<i>Lactococcus lactis</i>			
<i>Akkermansia muciniphila</i>	MBAMM87	MTCCXXXX	

# POSTBIOTICS

<i>Bacillus coagulans</i>	MBBCM9™
<i>Lactobacillus plantarum</i>	MBLPM27®
<i>Lactobacillus reuteri</i>	MBLREM24®
<i>Lactobacillus fermentum</i>	MBLFM33
<i>Lactobacillus acidophilus</i>	MBLAM3®
<i>Lactobacillus bulgaricus</i>	MBLBM18



# CLINICALLY PROVEN PROPRIETARY PROBIOTIC BLENDS



Each 450mg contains: 150 Billion

<i>Lactobacillus acidophilus</i> MBLAM3	15 B
<i>Lactobacillus johnsonii</i> MBLJM69	10 B
<i>Lactobacillus reuteri</i> MBLREM24	15 B
<i>Lactobacillus rhamnosus</i> MBLRM6	10 B
<i>Lactobacillus crispatus</i> MBLCM75	10 B
<i>Lactobacillus delbrukispp.bulgaricus</i> MBLBM18	10 B
<i>Lactobacillus plantarum</i> MBLPM27	15 B
<i>Lactobacillus helveticus</i> MBLHM63	10 B
<i>Lactobacillus gasseri</i> MBLGM21	10 B
<i>Bifidobacterium breve</i> MBBBRM60	10 B
<i>Bifidobacterium bifidum</i> MBBBM12	10 B
<i>Bifidobacterium longum</i> MBBBLM15	15 B
<i>Bifidobacterium lactis</i> MBBALM27	10 B

## Health benefits



Prevents Bacterial  
Vaginosis



Promote Urinary  
Health



Maintains Healthy  
Vaginal Flora



Reduce The Risk  
of UTI



Each 450mg contains: 100 Billion

<i>Lactobacillus acidophilus</i> MBLAM3	20 B
<i>Bifidobacterium longum</i> MBBBLM15	30 B
<i>Streptococcus thermophilus</i> MBSTM9	30 B
<i>Lactobacillus plantarum</i> MBLPM27	20 B

## Health benefits



Helps in Kidney  
Functioning



Reduce The Absorption  
Of Oxalic Acid



Decrease Risk Of  
Kidney Stone Formation

# CLINICALLY PROVEN PROPRIETARY PROBIOTIC BLENDS



## MetProUltima®

Each 450mg contains: 140 Billion

<i>Lactobacillus acidophilus</i> MBLAM3	10 B
<i>Lactobacillus brevis</i> MBLBRM45	10 B
<i>Lactobacillus casei</i> MBLCM42	10 B
<i>Lactobacillus rhamnosus</i> MBLRM6	10 B
<i>Lactobacillus paracasei</i> MBLCPM54	10 B
<i>Lactobacillus salivarius</i> MBLSM51	10 B
<i>Lactobacillus plantarum</i> MBLPM27	15 B
<i>Lactobacillus bulgaricus</i> MBLBM18	10 B
<i>Bifidobacterium breve</i> MBBBRM60	10 B
<i>Bifidobacterium bifidum</i> MBBBM12	10 B
<i>Bifidobacterium longum</i> MBBBLM15	10 B
<i>Bifidobacterium lactis</i> MBBALM27	15 B
<i>Bacillus coagulans</i> MBBCM9	20 B

### Health benefits



Restores Healthy  
Gut Flora



Improve Digestion



Supports Gastrointestinal  
Health



Boost Immunity



## MetBaciTrio

Each 250 mg contains: 100 Billion

<i>Bacillus coagulans</i> MBBCM9	40 B
<i>Bacillus subtilis</i> MBBSM12	30 B
<i>Bacillus clausii</i> MBBCLM18	30 B

### Health benefits



Helps in IBS and IBD



Supports in Gastrointestinal  
Disorders



Aids in Digestion

BIOACTIVES

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# BIOACTIVES

## Sodium Hyaluronate (Food, Cosmetic & Injectable Grade)

- Molecular weight ranges from 3k DA – 500 K DA & 0.5 M DA – 3.0 M DA

## Hyaluronic Acid

- Available with low pH, Maintain Low and High viscosity

## Sodium Hyaluronate from Tremella (Tremelala)

- Average molecular weight of over 1 million Da for long-lasting moisture retention and skin protection
- Easily absorbed by the skin with high water solubility for effective hydration and nourishment

## L-Theanine

- Promotes relaxation without drowsiness and supporting mental clarity and stress reduction
- Commonly used in food and dietary supplements
- Assay range: 98.0% - 102.0%

## L-Glutathione (Reduced & Oxidized)

- Enzymatic and Fermentation based
- Complies with USP and EP

## L-Glutathione Enriched Yeast Extract

- Extracted from Yeast cellwall and fermentation-based
- Various concentrations: 10%, 15%, 25%, 50%, 70%, 80% and 98%

## S-Adenosyl-L-Methionine (SAME)

- Promotes joint health through anti-inflammatory properties
- Suitable for Nutraceutical and pharmaceutical use
- Available in USP grade

## Ademetionine (1,4-butanedisulfonate)

- Ensures sufficient glutathione levels in the liver to minimize liver damage

## ATP (Adenosine Triphosphate)

- Suitable for sports nutrition and energy formulations
- Available with 98%

## L-Methyl Tetrahydrofolate Calcium

- Available up to 95.0%
- Supports cardiovascular and mental health

## Bile Salt

- Enhances fat digestion and nutrient absorption
- Available with 60% Cholic acid

## Alpha GPC (Alpha-Glycerolphosphorylcholine)

- Assay ranges from 98.0% - 101.0%
- Commonly used in food and dietary supplements

## Beta Glucan (Yeast, Oat & Mushroom)

- Soluble and Insoluble form
- Concentrations: 70% and 80%



## PQQ (Pyrroloquinoline Quinone Disodium Salt)

- Supports mitochondrial health and energy production
- Potent antioxidant with cognitive benefits

## Phosphatidyl Choline

- Supports liver function and fat metabolism
- Available up to 70%

## Phosphatidyl Serine

- Versatile ingredient for food and supplements
- Available up to 70%

## Chondroitin Sulfate

- Source Available:  
Bovine Cartilage, Porcine Cartilage, Chicken Cartilage, and Shark Cartilage

## N-Acetyl Glucosamine

- Assay ranges: 98.0% - 101.0%

## N-Acetyl-L-cysteine

- Essential for making powerful antioxidant glutathione
- Assay ranges: 98.0% - 101.0%

## Lutein (Oil, Powder, and Beadlets)

- Available in ester, ester-free, Cold water dispersible, Oil and Lutein + Zeaxanthin forms
- Available in 5% - 70% pure form

## Lactoferrin

- Suitable for functional foods, supplements, and infant formulas
- Available with 80%, 90% and 95%

## Superoxide Dismutase (SOD)

- Suitable for dietary supplements and cosmetics
- Available up to 1,00,000 IU/g

## Liposomal Glutathione

- Advanced delivery system for enhanced absorption
- Supports detoxification and antioxidant defense
- Perfect for pharmaceutical and cosmetic formulations

## Hyaluronidase

- Enzyme that breaks down hyaluronic acid
- Enhances the absorption of other substances in tissue
- Widely used in aesthetic and pharmaceutical applications

## Lysates

- Cellular extracts that support skin rejuvenation
- Promotes wound healing and tissue regeneration
- Used in skincare, cosmetics, and regenerative medicine

## Health care supplements

### NMN / NMNH / NAD / NADH / NR

- Fermentation based products

### Intermediate: NAD/NADP

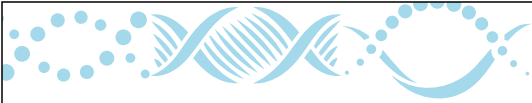
- Fermentation based products

### IVD:

### NAD / NADH / NADP / NADPH / S-NAD

- Fermentation based products





# CONTRACT MANUFACTURING

Meteoric Biopharmaceuticals is dedicated to offering an exceptional range of contract manufacturing services customized with specialized biological ingredients and nutritional products. Our state-of-the-art facility is equipped to handle a diverse array of formulations, including enzymes, probiotics, and bio-active compounds, as well as vitamin and mineral premix powders.

## Strategies For Adaptive Systems

### Customization:

- Collaborate closely with clients to understand unique requirements
- Develop customized solutions for formulation specifications and packaging preferences

### Quality Assurance:

- Adhere to stringent quality control procedures throughout production
- Utilize advanced analytical tools and rigorous testing protocols
- Ensure compliance with industry regulations and guidelines for safety, efficacy, and consistency

## Merging Innovation With Cutting Edge Manufacturing Practices

### Scalability:

- Capable of handling projects from small-scale development to large-scale commercial manufacturing
- Adapt to evolving client needs with scalable solutions

### Flexibility:

- Support various stages of production, from new product launches to optimization of existing formulations
- Adjust production volumes and formulation requirements as needed

## Integrating Environmental And Sustainability Goals

### Environmental Impact:

- Implement efficient resource management and waste reduction strategies
- Adopt eco-friendly technologies to minimize environmental impact

### Sustainability Goals:

- Integrate sustainability into manufacturing processes
- Support clients in achieving their own sustainability objectives



## Skin Glow Premix

530 mg contain

Talc  
Grape Seed Extract 90%  
Manganese Sulphate Monohydrate  
Ascorbic Acid (Vitamin C) Coated  
Colloidal Silicon Dioxide  
L-Glutathione Reduced  
Alpha Lipoic Acid 80% - Stabilised  
Vitamin E 50% Powder

## Prostate Health

460 mg contain

Vitamin E 50% Powder  
Pumpkin Seed Extract  
Colloidal Silicon Dioxide  
Magnesium Stearate  
Talc

## Skin Health

460 mg contain

Beta Carotene 20%  
Calcium Pantothenate Coated 83%-Stabilis  
Lactoferrin  
Vitamin B3 (Niacinamide)  
Sodium Selenate  
Vitamin B1 (Thiamine Mononitrate)  
Vitamin B2 (Riboflavin)  
Vitamin B6 (Pyridoxine HCL)  
Vitamin E 50% Powder  
Zinc Oxide  
Horsetail Extract  
Pansy Extract  
Nettle Extract  
Colloidal Silicon Dioxide  
Ethyl Cellulose  
Magnesium Stearate  
MCCP-101

## Reduce Anxiety And Stress

1200 mg contain

Ashwagandha 2.5% (HPLC)  
Chamomile Dry Ext 5%  
Vitamin B6 (Pyridoxine HCL)  
L-Theanine  
L-Tyrosine  
Gamma Amino Bityric Acid (GABA)  
Passion Flower Extract  
Lemon Balm Herb Extract  
5-hydroxy L-tryptophan (5-HTP)  
Rhodiola Root Extract  
Magnesium Citrate (Monohydrate)  
Colloidal Silicon Dioxide  
Cross Carmellose Sodium  
Ethyl Cellulose  
Magnesium Stearate  
PVP K 30  
Talc

## Allergy Relief

265 mg contain

Grape Seed Extract 90%  
Quercetin 98%  
Colloidal Silicon Dioxide  
Magnesium Stearate  
Talc

## Weight Management

420 mg contain

Garcinia Mangostana (A.mangostin 10% HPLC)  
Sphaeranthus Indicus Extract  
Flower Hea Colloidal Silicon Dioxide  
Magnesium Stearate  
Talc

CONTRACT MFG



**ENZYMES**

**PROBIOTICS**

**BIOACTIVES**

**Pioneering The Industry's Evolution Towards  
Healthier & Sustainable Solutions**

**#innovationthroughdiscovery®**



## MARKET REACH

Present Across **120** Nations





ENZYMES • PROBIOTICS • BIOACTIVES  
CONTRACT MANUFACTURING



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