



- Precision micronutrient premixes for every species, every stage of production.

NutraX Biotech is a GMP-certified micronutrient premix manufacturer supplying custom vitamin-mineral premixes, gut health blends, probiotics, feed enzymes, toxin binders, and acidifiers to the animal nutrition industry across six species categories.

Every formulation is benchmarked to internationally recognised standards (NRC, FEDIAF, AAFCO) and manufactured under full batch traceability with NABL-accredited third-party testing on every commercial batch.

WHY NUTRAX BIOTECH

- NRC / FEDIAF / AAFCO benchmarked formulations
- NABL-accredited third-party CoA on every batch
- Segregated animal nutrition manufacturing zones
- 20+ export markets — full documentation support

MANUFACTURING CAPABILITIES

Custom Premix Formulation

Species- and stage-specific premix development — from nutrient gap analysis through commercial-scale production.

GMP-Certified Manufacturing

WHO GMP and FSSC 22000-compliant facility; cleanroom blending, moisture-controlled storage, full batch traceability.

Export Documentation & EIC

EIC certification support for aquaculture products destined for EU, USA, and Japan. Full regulatory documentation package.

End-to-End Traceability

Every batch carries supplier CoAs, in-process QC records, finished-product certificates, and NABL-accredited test reports.

PRODUCT RANGE

Vitamin Premixes

Mineral Premixes

Probiotics

Toxin Binders

Gut Health

Feed Enzymes

Growth Promoters

Acidifiers

Water Disinfectants

Excipients

CERTIFICATIONS & QUALITY STANDARDS

● cGMP

● FSSC 22000

● ISO 22000

● HACCP

● FSSAI

● Halal

● Kosher

20+

Export Markets

6+

Species Served

NABL

Accredited Testing

GMP

Certified Facility



- Two-stage stability engineering — processing stability through pelleting, aquatic stability in the water column.

NRC-benchmarked formulations for shrimp, finfish, and hatchery operations. Fat-soluble vitamins in antioxidant-protected, encapsulated forms. Vitamin C supplied as ascorbyl-2-phosphate — heat-stable, water-stable, bioavailable. EIC export documentation and NABL-accredited batch CoAs on every shipment.

SPECIES-SPECIFIC PREMIX RANGE

● Salmon & Trout

Oxidation-stabilised vitamins E & A for high-lipid diets; astaxanthin-compatible carotenoid system for flesh pigmentation.

● Shrimp (*L. vannamei*)

Encapsulated ascorbyl-2-phosphate; low-hygroscopicity carrier minimises leaching. EIC export documentation eligible.

● Tilapia

NRC freshwater benchmarked; cost-effective, plant-protein-compatible formulation for intensive pond systems.

● Marine Finfish

Iodine & vitamin D adjusted for marine requirements; high oxidation stability in marine-oil extrusion diets.

● Hatchery & Larval

Retinyl palmitate, ascorbyl-2-phosphate, micro-encapsulated trace minerals at elevated NRC early life-stage levels.

● Catfish & Pangasius

High-density pond and RAS-compatible; EIC export inspection eligible for EU & US markets.

TECHNICAL DIFFERENTIATORS

1

Oxidation-Resistant Fat-Soluble Vitamins

Vitamins A, D3, E in beadlet-encapsulated, antioxidant co-encapsulated forms — validated to survive steam conditioning at 80–95 °C.

2

Ascorbyl-2-Phosphate Encapsulation

Heat-stable, water-stable vitamin C ester — enzymatically converted to active ascorbic acid in the fish gut.

3

Two-Stage Stability Validation

Retention tested through the full pelleting cycle and against in-water leaching. NABL-accredited CoA on every batch.

EXPORT CREDENTIALS

● EIC (EU / USA / Japan)

● Antibiotic-Residue Free (NABL)

● WHO GMP Certified

● NRC Benchmarked

Request a Quote

Share your target species, production system, pellet size, and export market — we respond within 72 hours.

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