



AQ Bio Solutions

Engineered by Nature. Perfected by Science.

AQUILA
INTERNATIONAL

INNOVATE • TRANSFORM • SUSTAIN



NATURE



SCIENCE



IMPACT



AQ Bio Solutions

Engineered by Nature. Perfected by Science.

Company Introduction

AQUILA INTERNATIONAL, through its brand **AQ Bio Solutions**, offers premium enzyme and probiotic solutions across a wide range of industries. Our science-led formulations are designed to deliver measurable value, improve efficiency, and support sustainable growth.

Serving Multiple Industries



FEED



CATTLE



AQUATIC



FOOD



BAKERY



TEXTILE



PHARMACEUTICAL



PROBIOTICS



Science-Led Product Expertise

Backed by research and innovation, our enzyme and probiotic solutions are developed for performance and reliability.



Quality-Focused Solutions

We follow stringent quality standards in sourcing, selection, and testing to ensure consistency and trust.



Practical & Effective Applications

Our products are formulated to deliver real-world benefits, helping you optimize productivity and profitability.



Documentation Support

We provide clear product documentation and technical information to help you make informed decisions.



Customer-Oriented Approach

We value long-term relationships by offering responsive support and solutions tailored to your needs.

“

Our Commitment

At **AQUILA INTERNATIONAL**, through **AQ Bio Solutions**, we are committed to enhancing well-being, improving efficiency, and supporting sustainable practices through smart biotechnology solutions.





AQ Bio Solutions

Engineered by Nature. Perfected by Science.

OUR EXPERTISE

Science-Led Enzyme & Probiotic Solutions

Advanced, nature-derived solutions tailored for diverse industries to drive performance, quality and well-being.



FEED ENZYMES

Enhancing nutrient utilization for animal performance.



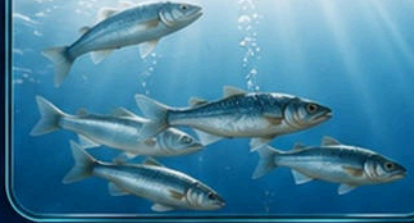
CATTLE ENZYMES

Supporting rumen health and better productivity.



AQUATIC ENZYMES

Optimizing growth, immunity and water quality.



FOOD ENZYMES

Improving yield, clarity and process efficiency.



BAKERY ENZYMES

Enhancing dough performance and freshness.



TEXTILE ENZYMES

Enabling eco-friendly processing and quality.



PHARMACEUTICAL ENZYMES

Supporting precision in pharmaceutical manufacturing.



HUMAN PROBIOTICS

Promoting digestive wellness and balance.



INNOVATE • TRANSFORM • SUSTAIN



NATURE



SCIENCE



IMPACT



AQ Bio Solutions

Engineered by Nature. Perfected by Science.

FEED ENZYMES INTRODUCTION



Feed enzymes are natural biocatalysts that help break down complex, non-starch polysaccharides, proteins, fats, and phytate present in feed ingredients. By supporting the natural digestive process, they help unlock the inherent nutritional value of raw materials, contributing to better feed utilization and overall animal well-being.



NATURALLY DERIVED



SCIENCE BACKED



CONSISTENT QUALITY



WIDE APPLICATION

• GENERAL APPLICATION AREAS •



POULTRY FEED

Suitable for broilers, layers, breeders, and other poultry diets.



LIVESTOCK FEED

Well-suited for ruminants, swine, aquaculture and other livestock.



COMPOUND FEED

Ideal for a wide range of compound feed formulations and nutritional strategies.



FEED MANUFACTURING

Compatible with standard processing and production workflows.



KEY FEED ENZYMES



PHYTASE



XYLANASE



CELLULASE



PROTEASE



AMYLASE



LIPASE



MANNANASE



BETA-
GLUCANASE

FEED ENZYME PRODUCTS

Advanced enzyme solutions designed to enhance feed efficiency and support animal nutrition naturally and effectively.



NATURE



SCIENCE



INNOVATE



IMPACT



PHYTASE

Enhances phosphorus availability from plant sources.



XYLANASE

Supports breakdown of fiber for improved nutrient release.



CELLULASE

Aids in the breakdown of cellulose to release valuable nutrients.



PROTEASE

Supports protein degradation for better protein utilization.



AMYLASE

Promotes starch breakdown for better energy availability.



LIPASE

Supports fat digestion and improved nutrient absorption.



MANNANASE

Helps break down mannans to improve nutrient availability.



BETA-GLUCANASE

Supports breakdown of beta-glucans for better gut management.



MULTI-ENZYME FEED BLEND

Synergistic enzyme combination for balanced feed performance.



Smart Enzyme Solutions for
Better Nutrition. Naturally.

FEED ENZYME APPLICATIONS

Feed enzymes are natural biocatalysts that help break down complex components in feed ingredients. They support improved utilization of nutrients and efficient feed processing across a wide range of applications.

APPLICATION AREAS



POULTRY FEED



- Supports digestion of complex carbohydrates and proteins
- Helps improve nutrient utilization
- Suitable for broilers, layers, and breeders



LIVESTOCK FEED



- Aids in breakdown of fiber and anti-nutritional factors
- Supports better feed intake and digestion
- Applicable to ruminants and swine



COMPOUND FEED



- Enhances the nutritional value of diverse ingredients
- Helps maintain consistency in formulation
- Supports balanced nutrition



FEED MANUFACTURING



- Supports uniform mixing and pelleting
- Compatible with various feed formulations
- Stable under standard manufacturing conditions



FEED PROCESSING



- Aids in reducing viscosity of mash
- Supports smooth flowability
- Helps optimize processing operations



HOW FEED ENZYMES MAKE A DIFFERENCE



IMPROVED UTILIZATION OF INGREDIENTS

Enzymes help unlock nutrients from complex components like fiber, starch, and proteins.



SUPPORTS EFFICIENT FEED PROCESSING

Enzymes assist in maintaining optimal mash and pellet quality during production.



VERSATILE & ADAPTABLE

Effective across a variety of ingredients, species, and feeding systems.



NATURALLY ENGINEERED

Developed through science to complement nature for sustainable animal nutrition.

AQ Bio Solutions enzymes are designed to integrate seamlessly into modern feed applications, supporting better utilization of ingredients and operational efficiency.



AQ Bio Solutions

Engineered by Nature. Perfected by Science.

CATTLE ENZYMES INTRODUCTION

Nature's Intelligence. Enhanced by Science.

AQ Bio Solutions offers advanced enzyme solutions designed to support the natural value of diverse feed ingredients in cattle nutrition. Our enzyme blends are developed to complement modern feeding systems and unlock the potential of plant-based ingredients by supporting their natural breakdown.



Enzyme Innovation



Science Backed



Quality Driven



Sustainable Nutrition

APPLICATIONS



DAIRY CATTLE FEED



LIVESTOCK NUTRITION



COMPOUND CATTLE FEED



FODDER-BASED FEED SOLUTIONS



FEED PROCESSING APPLICATIONS

CATTLE ENZYME PRODUCTS

Smart Enzymes. Better Nutrition.
Supportive by Nature.



NATURALLY
SOURCED



SCIENCE
DRIVEN



QUALITY
FOCUSED



CATTLE
FOCUSED

OUR CATTLE ENZYME PORTFOLIO



CELLULASE

Fiber digestion
support



XYLANASE

Fiber utilization
support



AMYLASE

Starch utilization
support



PROTEASE

Protein breakdown
support



LIPASE

Fat digestion
support



PHYTASE

Phosphorus utilization
support



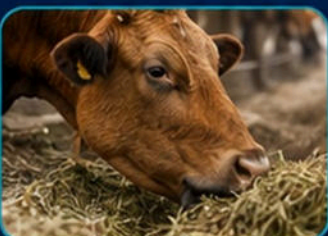
MANNANASE

Nutrient access
support



MULTI-ENZYME CATTLE FEED BLEND

Comprehensive nutrient
support





AQ Bio Solutions

Engineered by Nature. Perfected by Science.

ANIMAL PROBIOTICS

Promoting Healthy Digestion and Nutrient Absorption in Animals.



PRODUCT NAME

STRAIN CODE

<i>Bacillus amyloliquefaciens</i>	AQ-BY10-A
<i>Bacillus clausii</i>	AQ-BC01-A
<i>Bacillus coagulans</i>	AQ-BO02-A
<i>Bacillus infantis</i>	AQ-BI08-A
<i>Bacillus licheniformis</i>	AQ-BL06-A
<i>Bacillus megaterium</i>	AQ-BE05-A
<i>Bacillus mesentericus</i>	AQ-BM04-A
<i>Bacillus polymexa</i>	AQ-BP07-A
<i>Bacillus pumilus</i>	AQ-BP09-A
<i>Bacillus subtilis</i>	AQ-BS03-A

<i>Bifidobacterium adolescentis</i>	AQ-BA11-A
<i>Bifidobacterium animalis</i>	AQ-BN12-A
<i>Bifidobacterium animalis lactis</i>	AQ-BN13-A
<i>Bifidobacterium bifidum</i>	AQ-BB17-A
<i>Bifidobacterium breve</i>	AQ-BV18-A
<i>Bifidobacterium infantis</i>	AQ-BF16-A
<i>Bifidobacterium lactis</i>	AQ-BT15-A
<i>Bifidobacterium longum</i>	AQ-BU14-A

<i>Clostridium Butyricum</i>	AQ-CB51-A
------------------------------	-----------

<i>Enterococcus Faecalis</i>	AQ-EA20-A
<i>Enterococcus Faecium</i>	AQ-EF19-A

<i>Lactic Acid Bacillus</i>	AQ-LT42-A
-----------------------------	-----------

PRODUCT NAME

STRAIN CODE

<i>Lactobacillus Acidophilus</i>	AQ-LA23-A
<i>Lactobacillus Brevis</i>	AQ-LB25-A
<i>Lactobacillus Buchneri</i>	AQ-LE26-A
<i>Lactobacillus Bulgaricus</i>	AQ-LI27-A
<i>Lactobacillus Casei</i>	AQ-LC28-A
<i>Lactobacillus Crispatus</i>	AQ-CR29-A
<i>Lactobacillus Delbrueckii</i>	AQ-LD30-A
<i>Lactobacillus Fermentum</i>	AQ-LF31-A
<i>Lactobacillus Gasseri</i>	AQ-LG32-A
<i>Lactobacillus Helveticus</i>	AQ-LH34-A
<i>Lactobacillus Johnsonii</i>	AQ-LJ33-A
<i>Lactobacillus Lactis</i>	AQ-TL40-A
<i>Lactobacillus Paracasei</i>	AQ-PL35-A
<i>Lactobacillus Pentosus</i>	AQ-PE37-A
<i>Lactobacillus Plantarum</i>	AQ-LN36-A
<i>Lactobacillus Reuteri</i>	AQ-LU24-A
<i>Lactobacillus Rhamnosus</i>	AQ-LG21-A
<i>Lactobacillus Rhamnosus GG</i>	AQ-LR22-A
<i>Lactobacillus Sakei</i>	AQ-LS38-A
<i>Lactobacillus Salivarius</i>	AQ-LV39-A
<i>Lactobacillus Sporogenes</i>	AQ-LO41-A

<i>Lactococcus Lactis</i>	AQ-LL43-A
---------------------------	-----------

PRODUCT NAME

STRAIN CODE

<i>Pediococcus Acidilactis</i>	AQ-PA44-A
<i>Pediococcus Pentosaceus</i>	AQ-PP45-A

<i>Saccharomyces Boulardii</i>	AQ-SB50-A
<i>Saccharomyces Cerevisiae</i>	AQ-SE49-A

<i>Streptococcus Faecalis</i>	AQ-SF47-A
<i>Streptococcus Faecium</i>	AQ-SI48-A
<i>Streptococcus Thermophilus</i>	AQ-ST46-A

<i>Nitrosomonas Eutropha</i>	AQ-NE52-A
------------------------------	-----------





Engineered by Nature. Perfected by Science.

AQUATIC ENZYMES INTRODUCTION

**Nature's Intelligence.
Engineered for Aquatic Nutrition.**

At AQ Bio Solutions, we harness the power of nature through advanced biotechnology to deliver high-performance enzyme solutions for the aquaculture industry.

Our aquatic enzymes are carefully designed to complement modern feed formulations and support efficient utilization of nutrients in aquatic diets.

Science. Sustainability. Superior Nutrition.



KEY APPLICATIONS



FISH FEED



SHRIMP FEED



AQUACULTURE
NUTRITION



AQUA FEED
MANUFACTURING



FEED PROCESSING
APPLICATIONS



INNOVATE • TRANSFORM • SUSTAIN

AQUATIC ENZYME PRODUCTS

Carefully formulated enzyme solutions designed to support feed ingredient utilization and aquafeed process efficiency.



NATURE
INSPIRED



SCIENCE
DRIVEN



QUALITY
FOCUSED



AQUACULTURE
FOCUSED



PROTEASE

Protein digestion
support



AMYLASE

Starch
utilization



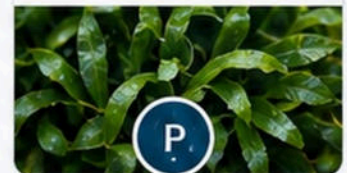
LIPASE

Lipid digestion
support



PHYTASE

Plant-ingredient
breakdown



XYLANASE

Hemicellulose
breakdown



CELLULASE

Fiber
breakdown



MANNANASE

Mannan
breakdown



MULTI-ENZYME AQUACULTURE FEED BLEND

Aquafeed
process support





AQ Bio Solutions

Engineered by Nature. Perfected by Science.

FOOD ENZYMES INTRODUCTION

Food enzymes are natural catalysts that support a wide range of food processing applications. By enhancing ingredient functionality, improving process efficiency, and supporting consistent quality, they play a vital role in modern food production.



Enhance
Ingredient
Functionality



Improve
Process
Efficiency



Support
Consistent
Quality



Enable
Versatile
Applications



APPLICATION AREAS



BAKING

Supports dough handling, volume, texture and product consistency.



DAIRY PROCESSING

Enhances ingredient functionality and helps support process performance.



BEVERAGE & JUICE PROCESSING

Helps improve clarity, yield, and stability in beverage and juice applications.



FOOD INGREDIENT SYSTEMS

Supports the functionality and performance of complex ingredient formulations.



GENERAL FOOD PROCESSING

Supports process efficiency and consistent quality across a wide range of food products.



NATURE-INSPIRED

Derived from natural sources to complement food processes.



SCIENCE-DRIVEN

Developed through advanced understanding of enzyme science.



QUALITY-FOCUSED

Designed to support consistent performance and reliability.



PROCESS-ORIENTED

Engineered to integrate seamlessly into diverse food systems.



AQ Bio Solutions

Engineered by Nature. Perfected by Science.

FOOD ENZYME PRODUCTS & APPLICATIONS

High-performance enzyme solutions for every step of food processing.

PRODUCT NAME	BRAND NAME	PRODUCT NAME	BRAND NAME
Acid Cellulase	AcidCellZyme	Laccase	LaccZyme
Acid Protease	AcidProZyme	Lactase	LactZyme
Alkaline Protease	AlkaProZyme	Lipase	LipaZyme
Alpha Galactosidase	GalactoZyme	Lysozyme	LysZyme
Bacterial Amylase	BactamylZyme	Maltogenic Amylase	MaltoamylZyme
Beta Glucanase	GlucaZyme	Nattokinase	NattoZyme
Beta Mannanase	MannaZyme	Neutral Cellulase	NeutraCellZyme
Bromelain	BromZyme-F	Neutral Protease	NeutraProZyme
Catalase	CataZyme	Papain	PapaZyme-F
Dextranase	DextraZyme	Pectinase	PectZyme
Fungal Amylase	Fungamyl	Phospholipase	PhospholipZyme
Glucoamylase	GlucoZyme	Phytase	PhytaZyme
Glucose Oxidase	GlucoOxZyme	Rennet	RennaZyme
Invertase	InverZyme	Transglutaminase	TransGluZyme
Keratinase	KeratoZyme	Xylanase	XylZyme



APPLICATION AREAS



BAKING

Supports dough handling,
volume & texture.



DAIRY

Enhances product quality
& process efficiency.



BEVERAGE PROCESSING

Improves clarity, taste
& stability.



INGREDIENT PROCESSING

Optimizes functionality
& performance.



TEXTURE & PROCESS SUPPORT

Enables consistent quality
& smoother processes.



AQ Bio Solutions

Engineered by Nature. Perfected by Science.

BAKERY ENZYMES

Natural enzyme solutions crafted to support dough performance, improve baking outcomes, and enhance product quality.



OUR BAKERY ENZYME PORTFOLIO

PRODUCT NAME		BRAND NAME	
	Fungal Amylase		BakeZyme FA-SUP
	Lipase		BakeZyme LP-SUP
	Maltogenic Amylase		BakeZyme MA-SUP
	Glucose Oxidase		BakeZyme GO-SUP
	Cellulase		BakeZyme CL-SUP
	Glucoamylase		BakeZyme GA-SUP
	Bacterial Amylase		BakeZyme BA-SUP
	Xylanase		BakeZyme XL-SUP

APPLICATION AREAS



DOUGH
PROCESSING



BAKING
APPLICATIONS



TEXTURE
SUPPORT



FRESHNESS
APPLICATIONS



PROCESS
CONSISTENCY



AQ Bio Solutions

Engineered by Nature. Perfected by Science.

TEXTILE ENZYMES

Specialized enzyme solutions designed to support textile manufacturing processes by enhancing efficiency in preparation, refinement, and finishing.



OUR PRODUCT RANGE

PRODUCT NAME	BRAND NAME
 Bacterial Alpha Amylase Liquid	Textzyme-BAA CONC
 Bacterial Alpha Amylase Powder	Textzyme-BAA
 Neutral Cellulase	Textzyme-NC
 Acid Cellulase	Textzyme-AC

APPLICATIONS



Desizing



Bio-polishing



Fabric Finishing



Textile Processing



AQ Bio Solutions

Engineered by Nature. Perfected by Science.

PHARMACEUTICAL ENZYMES

High-purity Enzymes for Safe and Effective Therapeutic Use.

Product Name	Brand Name
 Bromelain	AQ - BromZyme
 Serratiopeptidase IP	AQ - SerraZyme
 Trypsin Chymotrypsin Mix (6:1)	AQ - TrypChymo
 Trypsin USP/BP	AQ - TrypZyme
 Pancreatin IP/BP/USP/EP	AQ-PancraZyme
 Pepsin IP/USP	AQ - PepZyme
 Fungal Diastase IP	AQ - FungaDiast
 Papain IP/USP	AQ - PapaZyme
 Alpha Amylase IP	AQ - AmylZyme



HUMAN PROBIOTICS

Supporting Daily Gut Health and Digestive Balance.

PRODUCT NAME	STRAIN CODE	POTENCY
<i>Bacillus Amyloliquefaciens</i>	AQ-BY10	1 BN - 200 BN
<i>Bacillus Clausii</i>	AQ-BC01	1 BN - 200 BN
<i>Bacillus Coagulans</i>	AQ-BO02	1 BN - 200 BN
<i>Bacillus Infantis</i>	AQ-BI08	1 BN - 200 BN
<i>Bacillus Licheniformis</i>	AQ-BL06	1 BN - 200 BN
<i>Bacillus Megaterium</i>	AQ-BE05	1 BN - 200 BN
<i>Bacillus Mesentericus</i>	AQ-BM04	1 BN - 200 BN
<i>Bacillus Polymexa</i>	AQ-BP07	1 BN - 200 BN
<i>Bacillus Pumilus</i>	AQ-BP09	1 BN - 200 BN
<i>Bacillus Subtilis</i>	AQ-BS03	1 BN - 200 BN
<i>Bifidobacterium Adolescentis</i>	AQ-BA11	1 BN - 200 BN
<i>Bifidobacterium Animalis</i>	AQ-BN12	1 BN - 200 BN
<i>Bifidobacterium Animalis Lactis</i>	AQ-BN13	1 BN - 300 BN
<i>Bifidobacterium Bifidum</i>	AQ-BB17	1 BN - 400 BN
<i>Bifidobacterium Breve</i>	AQ-BV18	1 BN - 400 BN
<i>Bifidobacterium Infantis</i>	AQ-BF16	1 BN - 400 BN
<i>Bifidobacterium Lactis</i>	AQ-BT15	1 BN - 400 BN
<i>Bifidobacterium Longum</i>	AQ-BU14	1 BN - 400 BN
<i>Clostridium Butyricum</i>	AQ-CB51	1 BN - 10 BN
<i>Enterococcus Faecalis</i>	AQ-EA20	1 BN - 200 BN
<i>Enterococcus Faecium</i>	AQ-EF19	1 BN - 200 BN
<i>Lactic Acid Bacillus</i>	AQ-LT42	1 BN - 200 BN
<i>Lactobacillus Acidophilus</i>	AQ-LA23	1 BN - 400 BN
<i>Lactobacillus Brevis</i>	AQ-LB25	1 BN - 400 BN
<i>Lactobacillus Buchneri</i>	AQ-LE26	1 BN - 400 BN
<i>Lactobacillus Bulgaricus</i>	AQ-LI27	1 BN - 400 BN
<i>Lactobacillus Casei</i>	AQ-LC28	1 BN - 400 BN
<i>Lactobacillus Crispatus</i>	AQ-CR29	1 BN - 400 BN
<i>Lactobacillus Delbrueckii</i>	AQ-LD30	1 BN - 400 BN
<i>Lactobacillus Fermentum</i>	AQ-LF31	1 BN - 400 BN
<i>Lactobacillus Gasseri</i>	AQ-LG32	1 BN - 400 BN
<i>Lactobacillus Helveticus</i>	AQ-LH34	1 BN - 400 BN
<i>Lactobacillus Johnsonii</i>	AQ-LJ33	1 BN - 400 BN
<i>Lactobacillus Lactis</i>	AQ-TL40	1 BN - 400 BN
<i>Lactobacillus Paracasei</i>	AQ-PL35	1 BN - 400 BN
<i>Lactobacillus Pentosus</i>	AQ-PE37	1 BN - 400 BN
<i>Lactobacillus Plantarum</i>	AQ-LN36	1 BN - 400 BN
<i>Lactobacillus Reuteri</i>	AQ-LU24	1 BN - 400 BN
<i>Lactobacillus Rhamnosus</i>	AQ-LG21	1 BN - 400 BN
<i>Lactobacillus Rhamnosus GG</i>	AQ-LR22	1 BN - 400 BN
<i>Lactobacillus Sakei</i>	AQ-LS38	1 BN - 400 BN
<i>Lactobacillus Salivarius</i>	AQ-LV39	1 BN - 400 BN
<i>Lactobacillus Sporogenes</i>	AQ-LO41	1 BN - 200 BN
<i>Lactococcus Lactis</i>	AQ-LL43	1 BN - 200 BN
<i>Pediococcus Acidilactis</i>	AQ-PA44	1 BN - 200 BN
<i>Pediococcus Pentosaceus</i>	AQ-PP45	1 BN - 200 BN
<i>Saccharomyces Boulardii</i>	AQ-SB50	1 BN - 20 BN
<i>Saccharomyces Cerevisiae</i>	AQ-SE49	1 BN - 20 BN
<i>Streptococcus Faecalis</i>	AQ-SF47	1 BN - 200 BN
<i>Streptococcus Faecium</i>	AQ-SI48	1 BN - 200 BN
<i>Streptococcus Thermophilus</i>	AQ-ST46	1 BN - 400 BN



AQ Bio Solutions

Engineered by Nature. Perfected by Science.

ADDITIONAL ENZYME SOLUTIONS

1 DETERGENT ENZYMES



Product Name

Cellulase
Lipase
Protease
Amylase
Multi-enzyme Blend
Premium Blend

Brand Name

DetZyme-CL
DetZyme-LP
DetZyme-Pro
DetZyme-Amy
DetZyme-APL
DetZyme-Super

2 LEATHER ENZYMES



Product Name

Alkaline Protease
Alkaline Protease
Acid Protease
Amylase

Brand Name

LTZyme-SOAK
LTZyme-BATE
LTZyme-ACID BATE
LTZyme-AMYL

3 ANIMAL GRADE PROBIOTICS



Product Name

Bacillus amyloliquefaciens
Bacillus clausii
Bacillus coagulans
Bifidobacterium animalis lactis
Lactobacillus acidophilus
Lactobacillus plantarum
Saccharomyces boulardii
Streptococcus thermophilus
Nitrosomonas Eutropha

Strain Code

AQ-BY10-A
AQ-BC01-A
AQ-BO02-A
AQ-BN13-A
AQ-LA23-A
AQ-LN36-A
AQ-SB50-A
AQ-ST46-A
AQ-NE52-A



4 CUSTOMIZED BLENDS



ENZYVIVE™
Slim

Metabolism Support Blend



ENZYVIVE™
Energy

Vitality & Strength Blend



ENZYVIVE™
Beauty

Skin & Hair Wellness Blend



Customized Enzyme &
Probiotic Blends - Formulated
Exactly to Meet Your Specific
Requirements.



AQ Bio Solutions

Engineered by Nature. Perfected by Science.

INDUSTRIES & APPLICATIONS

Tailored enzyme solutions for diverse industries and processing needs.



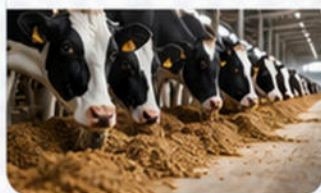
FEED & ANIMAL NUTRITION

Feed formulation support.



CATTLE FEED & DAIRY NUTRITION

Dairy and livestock feed applications.



AQUACULTURE & AQUA FEED

Fish and shrimp feed.



FOOD & BEVERAGE

Food processing.



BAKERY

Bakery applications.



TEXTILE PROCESSING

Textile processing.



PHARMACEUTICAL

Pharmaceutical enzyme range.



PROBIOTICS

Probiotic strain range.



DETERGENT

Enzyme solutions for detergent applications.



LEATHER

Enzymatic solutions for leather processing.



QUALITY & BUSINESS APPROACH

AQUILA INTERNATIONAL, through AQ Bio Solutions, is committed to transparent communication, responsible product evaluation, clear documentation and customer-oriented support.



PRODUCT EVALUATION & SELECTION

We carefully evaluate and select enzyme and probiotic solutions that meet functional needs and application goals.



QUALITY-FOCUSED SOURCING

We work with trusted suppliers and maintain consistent quality standards across our product offerings.



CLEAR PRODUCT DOCUMENTATION

We provide accurate, transparent and easy-to-understand product information to support informed decision-making.



APPLICATION-ORIENTED GUIDANCE

Our team offers practical insights and solution guidance tailored to your specific application and process needs.



RESPONSIVE CUSTOMER SUPPORT

We are committed to responsive communication and reliable support throughout your engagement with us.



LONG-TERM BUSINESS COMMITMENT

We value long-term partnerships built on trust, reliability and mutual growth.

OUR COLLABORATIVE APPROACH



ENQUIRY



PRODUCT
SELECTION



DOCUMENTATION



SAMPLE /
EVALUATION



COMMERCIAL
DISCUSSION



ONGOING
SUPPORT

AQUILA
— INTERNATIONAL —
AQ Bio Solutions

Engineered by Nature. Perfected by Science.

AQUILA INTERNATIONAL



Brand: AQ Bio Solutions



Mobile: +91 79909 06472 | 9428915130



Email: Aquilainternationals@gmail.com



Instagram: @AQ_BIOSOLUTIONS



Facebook: aq.biosolutions

Enzyme & Probiotic Solutions for Diverse Industries.