



COMPLETE RANGE / 2026

# 135 PRODUCT CATALOGUE

## Composition + indication

Four specialist lines. One compact technical reference.



# FOUR LINES.

135 products organized by function and label family.

|                                                                              |                                   |               |
|------------------------------------------------------------------------------|-----------------------------------|---------------|
| <div>BIOSTIMULANTS</div> <div>Plant vitality, nutrition and resilience</div> | <div>23</div> <div>PRODUCTS</div> | <div>04</div> |
| <div>PH</div> <div>Targeted pest-control preparations</div>                  | <div>37</div> <div>PRODUCTS</div> | <div>13</div> |
| <div>SEED COATING</div> <div>Seed-applied crop establishment solutions</div> | <div>22</div> <div>PRODUCTS</div> | <div>27</div> |
| <div>AQUA</div> <div>Aquaculture health, nutrition and water care</div>      | <div>53</div> <div>PRODUCTS</div> | <div>36</div> |

# COMPACT. NOT REDUCED.

Every card keeps the two source sections intact.

## 01 MATCHED MOCKUP

The existing bottle identifies the exact product and line.

## 02 SOURCE WORDING

Composition and Indication are transcribed, not rewritten.

135

VALIDATED PAIRS

0 MISSING

### BIOSTIMULANTS

23 PRODUCTS

Colour + written line label

### PH

37 PRODUCTS

Colour + written line label

### SEED COATING

22 PRODUCTS

Colour + written line label

### AQUA

53 PRODUCTS

Colour + written line label

Technical catalogue artwork for review. Regulatory and publication approval are outside this document.

LINE 01 / 23 PRODUCTS

# BIOSTIMULANTS

Plant vitality, nutrition and resilience

# 23

PRODUCT PROFILES





## Immunity

BIOSTIMULANTS / BIOCONTROL PROTECTION

### COMPOSITION

Effective viable bacteria  $\geq 1$  billion/g — *Paecilomyces lilacinus*, etc.

### INDICATION

Supports rooting and growth promotion, improves plant immunity, and provides biological-control support.

001



## Mite Control

BIOSTIMULANTS / BIOCONTROL PROTECTION

### COMPOSITION

Polyphenols 5 g/L; Biopolysaccharides 10 g/L; Organic Matter 50 g/L; Cinnamon Extract 700 g/L.

### INDICATION

Intended for mite control as specified in the source.

002



## Shaasoil 1

BIOSTIMULANTS / BIOLOGICAL

### COMPOSITION

WP: Effective viable bacteria  $\geq 10$  billion/g — *Bacillus subtilis*, etc. AS: Effective viable count  $\geq 1$  billion/mL — *Bacillus subtilis*, etc.

### INDICATION

Supports the production of beneficial enzymes, strengthens roots, and helps activate soil biological processes.

003



## Shaasoil 2

BIOSTIMULANTS / BIOLOGICAL

### COMPOSITION

WP: Effective viable bacteria  $\geq 10$  billion/g — Bacillus subtilis, gelled bacillus. AS: Effective viable count  $\geq 1$  billion/mL — Bacillus subtilis, gelled bacillus.

### INDICATION

Helps supplement nitrogen availability and enhance crop growth potential.

004



## Amino Hero

BIOSTIMULANTS / BIOTIMULANTS

### COMPOSITION

Total Amino Acid 500 g/L + Free Amino Acid 100 g/L + Oligopeptide 400 g/L + B + Zn 20 g/L. pH 6.0-7.0. Appearance: Reddish Brown Liquid.

### INDICATION

Supports chlorophyll synthesis, promotes flower-bud differentiation, and helps fruit expansion and appearance improvement.

005



## Full Growth

BIOSTIMULANTS / BIOTIMULANTS

### COMPOSITION

Amino Acid 100 g/L + B + Zn 20 g/L + Biostimulant. pH 6.0-7.0. Appearance: Colorless Liquid.

### INDICATION

Helps weaken apical dominance, promote nutrient backflow, manage excessive shoot growth, and support photosynthesis.

006



## Organic Boost

BIOSTIMULANTS / BIOSTIMULANTS

### COMPOSITION

Organic Matter 380 g/L + Fulvic Acid 370 g/L + B + Zn 5 g/L + Biostimulants. Appearance: Dark Brown Liquid.

### INDICATION

Promotes rooting and tree strengthening, helps loosen the soil, and supports fertilizer conservation.

007



## Sea Star

BIOSTIMULANTS / BIOSTIMULANTS

### COMPOSITION

Seaweed Essence 600 g/L + Amino Acid 100 g/L + B + Zn 20 g/L. pH 6.0-7.0. Appearance: Green Liquid.

### INDICATION

Supports rooting, promotes vegetative growth, improves stress resistance, and contributes to higher yield potential.

008



## Sweet Fruits

BIOSTIMULANTS / BIOSTIMULANTS

### COMPOSITION

Amino Acid 100 g/L + B + Zn 20 g/L + Biostimulant. pH 6.0-7.0. Appearance: Brown Liquid.

### INDICATION

Specifically designed to support an increase in fruit sugar content.

009



## Top Flower

BIOSTIMULANTS / BIOSTIMULANTS

### COMPOSITION

Amino Acid 100 g/L + B + Zn 20 g/L + Biostimulant. pH 6.0-7.0. Appearance: Green Liquid.

### INDICATION

Promotes flower development, helps reduce flower drop, and supports fruit retention.

010



## Top Organic

BIOSTIMULANTS / BIOSTIMULANTS

### COMPOSITION

Organic Matter 120 g/L + Compound Amino Polysaccharide  $\geq 50$  g/L + B + Zn  $\geq 5$  g/L. Appearance: Brown Liquid.

### INDICATION

Helps improve tolerance to adverse conditions, strengthen seedlings, improve crop quality, and increase yield.

011



## Triple COS

BIOSTIMULANTS / BIOSTIMULANTS

### COMPOSITION

Chitosan Oligosaccharide 5% / 10% / 15%. pH 6.0-7.0. Appearance: Brown Liquid.

### INDICATION

Stimulates root development, activates plant cells, and helps increase photosynthetic activity.

012



## Yield Up

BIOSTIMULANTS / BIOSTIMULANTS

### COMPOSITION

Total Amino Acid 500 g/L + Free Amino Acid 100 g/L + Oligopeptide 400 g/L + B 5 g/L + Zn 15 g/L. pH 6.0-7.0. Appearance: Brown Liquid.

### INDICATION

Helps improve yield and crop quality under adverse conditions, activate enzyme metabolism, promote fruit setting, and improve fruit quality.

013



## Zero Stress

BIOSTIMULANTS / BIOSTIMULANTS

### COMPOSITION

Protein  $\geq 400$  g/L + Free Amino Acid  $\geq 300$  g/L + B + Zn  $\geq 20$  g/L + Appropriate Amount of Additives. pH 6.0-7.0. Appearance: Yellowish-Brown Liquid.

### INDICATION

Supports stronger trees and greener leaves, abundant flowering, larger fruits, fuller grains, and improved fruit appearance and color development.

014



## Big Green

BIOSTIMULANTS / SECONDARY TRACE ELEMENTS

### COMPOSITION

Zn 200 g/L; Sugar Alcohol 100 g/L; Glucan. pH 6.5. Appearance: Colorless Transparent Liquid.

### INDICATION

Helps prevent small yellow leaves, stunted growth, short plants, and other symptoms associated with zinc deficiency.

015



## Bright Fruit

BIOSTIMULANTS / SECONDARY TRACE ELEMENTS

### COMPOSITION

Ca 120 g/L; B 20 g/L; Sugar Alcohol 100 g/L; Glucan. pH 6.0-7.0. Appearance: Yellow Transparent Liquid.

### INDICATION

Supplements calcium and boron together to promote brighter fruit peel and improve overall fruit quality.

016



## Dafance Fruits

BIOSTIMULANTS / SECONDARY TRACE ELEMENTS

### COMPOSITION

Amino Acids (Polypeptides) 100 g/L; CaO 180 g/L; MgO 10 g/L; B + Zn 5 g/L; Glucan. pH 6.0-7.0. Appearance: Brown Transparent Liquid.

### INDICATION

Helps prevent fruit cracking, promote root growth, and enhance disease resistance through glucan support.

017



## Dafance Green

BIOSTIMULANTS / SECONDARY TRACE ELEMENTS

### COMPOSITION

Ca 150 g/L; Mg 20 g/L; Sugar Alcohol 200 g/L; Glucan. pH 6.0-7.0. Appearance: Colorless Transparent Liquid.

### INDICATION

Helps prevent physiological disorders caused by calcium deficiency, promotes greener leaves, and supports photosynthesis.

018



## Dafance Roots

BIOSTIMULANTS / SECONDARY TRACE ELEMENTS

### COMPOSITION

Amino Acid 100 g/L; MgO 120 g/L; CaO 40 g/L; B + Zn 5 g/L; Glucan. pH 6.0-7.0. Appearance: Brown Liquid.

### INDICATION

Promotes root development and thicker stems, supports stronger plants, and promotes fruit growth.

019



## Flower Up

BIOSTIMULANTS / SECONDARY TRACE ELEMENTS

### COMPOSITION

B 100 g/L; Zn 10 g/L; Mo 5 g/L; Glucan. pH 6.0-7.0. Appearance: Yellow Transparent Liquid.

### INDICATION

Promotes flower bud differentiation, improves fruit set rate, and supports fruit quality.

020



## Flower Up Plus

BIOSTIMULANTS / SECONDARY TRACE ELEMENTS

### COMPOSITION

B 150 g/L; Sugar Alcohol 300 g/L; Glucan. pH 7. Appearance: Yellow Transparent Liquid.

### INDICATION

Promotes flower bud differentiation, increases fruit setting rate, improves fruit quality, and enhances crop stress resistance.

021



## Long Glow

BIOSTIMULANTS / SECONDARY TRACE ELEMENTS

### COMPOSITION

Si 120 g/L; Sugar Alcohol 100 g/L. pH 6.0-7.0. Appearance: Colorless Transparent Liquid.

### INDICATION

Helps improve plant disease resistance and enhance the appearance quality of fruits.

022



## TE Boost

BIOSTIMULANTS / SECONDARY TRACE ELEMENTS

### COMPOSITION

B 3.1; Fe 2.5; Mn 1; Zn 3; Mo 0.2; Cu 0.2. Metal trace elements are in EDTA-chelated state. Appearance/Color: Powder - mixed blue-white-yellow. Humidity: not higher than 0.5%. Insoluble matter: not higher than 0.2%.

### INDICATION

Supplements a complete range of trace elements for crop nutrition.

023

LINE 02 / 37 PRODUCTS

# PH

Targeted pest-control preparations

# 37

PRODUCT PROFILES





## SHAA FM

PH / FLYING INSECT CONTROL

### COMPOSITION

Fipronil 40% WSG.

### INDICATION

Flying-insect control, including flies and mosquitoes, in approved premises.

024



## SHAA FMC

PH / FLYING INSECT CONTROL

### COMPOSITION

Beta-cypermethrin 4.5% ME.

### INDICATION

Flying- and crawling-insect control in approved indoor or outdoor treatment areas.

025



## SHAA ECO

PH / FLYING INSECT CONTROL

### COMPOSITION

Permethrin 10% + Transfluthrin 2% ME.

### INDICATION

Flying-insect control, including flies and mosquitoes, in approved premises.

026



## SHAA KILL

PH / FLYING INSECT CONTROL

### COMPOSITION

Deltamethrin 0.5% + Beta-cypermethrin 4.5% SC.

### INDICATION

Flying- and crawling-insect control in approved indoor or outdoor treatment areas.

027



## SHAA PRO

PH / FLYING INSECT CONTROL

### COMPOSITION

Cypermethrin 6% + Tetramethrin 2% EC.

### INDICATION

Flying- and crawling-insect control in approved indoor or outdoor treatment areas.

028



## SHAA 15

PH / FLYING INSECT CONTROL

### COMPOSITION

Beta-cypermethrin 8.5% + Propoxur 6.5% SC.

### INDICATION

Flying- and crawling-insect control in approved indoor or outdoor treatment areas.

029



## POULTRY GUARD

PH / FLYING INSECT CONTROL

### COMPOSITION

Triflumuron 48% SC.

### INDICATION

Fly and mosquito management in approved poultry-house and service areas.

030



## POULTRY SHIELD

PH / FLYING INSECT CONTROL

### COMPOSITION

Pyriproxyfen 18% EC.

### INDICATION

Fly and mosquito management in approved poultry-house and service areas.

031



## POULTRY PROTECT

PH / FLYING INSECT CONTROL

### COMPOSITION

Diffubenzuron 20 g/kg GR.

### INDICATION

Fly and mosquito management in approved poultry-house and service areas.

032



## POULTRY STRIKE

033

PH / FLYING INSECT CONTROL

### COMPOSITION

Beta-cypermethrin 17% + Tetramethrin 8% + PBO 16% EC.

### INDICATION

Fly and mosquito management in approved poultry-house and service areas.



## POULTRY FLY CONTROL

034

PH / FLYING INSECT CONTROL

### COMPOSITION

Abamectin 3% + Chlorfenapyr 20% SC.

### INDICATION

Fly and mosquito management in approved poultry-house and service areas.



## POULTRY QUICK

035

PH / FLYING INSECT CONTROL

### COMPOSITION

Lambda-cyhalothrin 1% + Tetramethrin 4% + PBO 5% EC.

### INDICATION

Fly and mosquito management in approved poultry-house and service areas.



## LIVESTOCK GUARD

PH / FLYING INSECT CONTROL

### COMPOSITION

Azamethiphos 1% bait.

### INDICATION

Adult or larval fly management in approved livestock and veterinary facilities.

036



## LIVESTOCK STRIKE

PH / FLYING INSECT CONTROL

### COMPOSITION

Dinotefuran 0.5% + cis-9-Tricosene 0.05% bait.

### INDICATION

Adult or larval fly management in approved livestock and veterinary facilities.

037



## LIVESTOCK SHIELD

PH / FLYING INSECT CONTROL

### COMPOSITION

Imidacloprid 2% bait.

### INDICATION

Adult or larval fly management in approved livestock and veterinary facilities.

038



## LIVESTOCK PROTECT

039

PH / FLYING INSECT CONTROL

### COMPOSITION

Thiamethoxam 10% + cis-9-Tricosene 0.05% WDG.

### INDICATION

Fly management in approved livestock, poultry and animal-husbandry facilities.



## LIVESTOCK CONTROL

040

PH / FLYING INSECT CONTROL

### COMPOSITION

Cyromazine 75% WP.

### INDICATION

Adult or larval fly management in approved livestock and veterinary facilities.



## LIVESTOCK FLYOFF

041

PH / FLYING INSECT CONTROL

### COMPOSITION

Cypermethrin 100 g/L + Tetramethrin 20 g/L + Piperonyl Butoxide 100 g/L, CS.

### INDICATION

Fly management in approved livestock, poultry and animal-husbandry facilities.



## KILL ALL PRO

PH / GENERAL PEST & BIRD CONTROL

### COMPOSITION

DDVP 77.5% EC.

### INDICATION

Bird deterrence in agricultural fields and approved structural locations.

042



## HYGIENE PLUS 500

PH / GENERAL PEST & BIRD CONTROL

### COMPOSITION

Fenthion 50% EC.

### INDICATION

Bird deterrence in agricultural fields and approved structural locations.

043



## RODAGRO 360

PH / RODENT CONTROL

### COMPOSITION

Brodifacoum 0.005% bait.

### INDICATION

Control of rats and mice in approved agricultural, warehouse or structural locations.

044



## RODAGRO WAREHOUSE

045

PH / RODENT CONTROL

### COMPOSITION

Bromadiolone 0.005% bait.

### INDICATION

Control of rats and mice in approved agricultural, warehouse or structural locations.



## RODAGRO LIQUID

046

PH / RODENT CONTROL

### COMPOSITION

Brodifacoum 0.5% TK liquid.

### INDICATION

Control of rats and mice in approved agricultural, warehouse or structural locations.



## RODAGRO ULTRA

047

PH / RODENT CONTROL

### COMPOSITION

Brodifacoum 0.1% TK powder.

### INDICATION

Control of rats and mice in approved agricultural, warehouse or structural locations.



## RODAGRO FENCE WP

048

PH / RODENT CONTROL

### COMPOSITION

Coumatetralyl 0.75% tracking powder.

### INDICATION

Control of rats and mice in approved agricultural, warehouse or structural locations.



## INDOX GEL

049

PH / CRAWLING INSECT CONTROL

### COMPOSITION

Indoxacarb 0.6% gel bait.

### INDICATION

Flying- and crawling-insect control in locations listed on the approved product label.



## FIPRO GEL

050

PH / CRAWLING INSECT CONTROL

### COMPOSITION

Fipronil 0.05% gel bait.

### INDICATION

Flying- and crawling-insect control in locations listed on the approved product label.



## FIPRO PLUS GEL

PH / CRAWLING INSECT CONTROL

### COMPOSITION

Fipronil 0.6% gel bait.

### INDICATION

Flying- and crawling-insect control in locations listed on the approved product label.

051



## FIPRO ULTRA SC

PH / CRAWLING INSECT CONTROL

### COMPOSITION

Fipronil 2.5% SC.

### INDICATION

Control of cockroaches and ants in approved indoor and perimeter treatment areas.

052



## FIPRO GRANULAR

PH / CRAWLING INSECT CONTROL

### COMPOSITION

Fipronil 0.05% bait granules.

### INDICATION

Control of cockroaches and ants in approved indoor and perimeter treatment areas.

053



## IMIDAWIPE GEL

PH / CRAWLING INSECT CONTROL

### COMPOSITION

Imidacloprid 2.5% gel bait.

### INDICATION

Cockroach control in approved residential, commercial and institutional locations.

054



## DINOKILL GELL

PH / CRAWLING INSECT CONTROL

### COMPOSITION

Dinotefuran 0.5% gel bait.

### INDICATION

Cockroach control in approved residential, commercial and institutional locations.

055



## ANT CLEAR

PH / CRAWLING INSECT CONTROL

### COMPOSITION

Imidacloprid 200 g/L SC.

### INDICATION

Termite control in approved structural, soil, foundation or timber-treatment sites.

056



## ANT FORT

PH / CRAWLING INSECT CONTROL

### COMPOSITION

Fipronil 25 g/L (2.5% SC).

### INDICATION

Termite control in approved structural, soil, foundation or timber-treatment sites.

057



## ANT GOURD

PH / CRAWLING INSECT CONTROL

### COMPOSITION

Chlorantraniliprole 20% SC.

### INDICATION

Termite control in approved structural, soil, foundation or timber-treatment sites.

058



## ANT SHEILD

PH / CRAWLING INSECT CONTROL

### COMPOSITION

Bifenthrin 10% SC.

### INDICATION

Termite control in approved structural, soil, foundation or timber-treatment sites.

059



## BIRD AWAY

PH / GENERAL PEST & BIRD CONTROL

### COMPOSITION

Anthraquinone 80% WP.

### INDICATION

Bird deterrence in agricultural fields and approved structural locations.

060

LINE 03 / 22 PRODUCTS

# SEED COATING

Seed-applied crop establishment solutions

# 22

PRODUCT PROFILES





## SHA-B3 Bio

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Pyraclostrobin 10% Oligosaccharins 1% Thifluzamide 20% FS — Total 31%

### INDICATION

For management of susceptible seed- and soil-associated fungal diseases while supporting healthy early plant development.

061



## SHA-F1 Solo

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Difenoconazole 3% FSC

### INDICATION

For control or suppression of registered seed-borne and early-stage fungal diseases affecting crop establishment.

062



## SHA-F3 Guard

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Pyraclostrobin 3% Fludioxonil 0.4% Tebuconazole 0.6% FS — Total 4%

### INDICATION

For protection against registered seed-borne and soil-associated fungal diseases that can cause seed decay, seedling infection and reduced stand establishment.

063



## SHA-F3 Shield

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Fludioxonil 1% Metalaxyl-M 2% Thifluzamide 3% FS — Total 6%

### INDICATION

Intended for management of a broad range of susceptible seed- and soil-borne fungal pathogens during germination and early seedling development.

064



## SHA-F3 Trio

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Metalaxyl-M 1.8% Fludioxonil 0.6% Azoxystrobin 3.6% FS — Total 6%

### INDICATION

For management of susceptible seed-borne and soil-borne fungal pathogens associated with seed rot, damping-off, root infection and poor seedling establishment.

065



## SHA-I1 Max

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Imidacloprid 600 g/L FSC

### INDICATION

For management of susceptible early-season sucking insects and other registered insect pests attacking seeds and young plants.

066



## SHA-I1 Solo

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Clothianidin 8% FS

### INDICATION

Intended for protection of germinating seed and young seedlings against susceptible early-season sucking and soil-associated insect pests.

067



## SHA-X2 Duo

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Difenoconazole 1% Imidacloprid 9% FS — Total 10%

### INDICATION

Helps protect emerging crops against susceptible seed-borne fungal diseases and early-season sucking or soil-associated insect pests.

068



## SHA-X3 Apex

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Fludioxonil 1% Clothianidin 10% Cyantraniliprole 10% FS — Total 21%

### INDICATION

Designed for early protection against susceptible fungal seedling diseases and a broader spectrum of registered early-season insect pests.

069



## SHA-X3 Crown

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Prothioconazole 6% Metalaxyl-M 3% Clothianidin 21% FS — Total 30%

### INDICATION

For protection against susceptible seed- and soil-borne fungal diseases together with early-season insect pests affecting germination and seedling establishment.

070



## SHA-X3 Force

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Fludioxonil 0.7% Metalaxyl-M 0.3% Clothianidin 25% FS — Total 26%

### INDICATION

For protection of seeds and young seedlings from susceptible early-season insect pests, seed decay, damping-off and other registered fungal diseases.

071



## SHA-X3 Fortis

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Difenoconazole 0.8% Fludioxonil 0.4% Clothianidin 10% FS — Total 11.2%

### INDICATION

For early-season protection against susceptible insect pests plus seed- and soil-borne fungal diseases affecting germination and young seedlings.

072



## SHA-X3 Gold

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Thiamethoxam 10% Pyraclostrobin 0.5% Difenoconazole 0.8% FS — Total 11.3%

### INDICATION

For protection against early-season insect pests and fungal diseases associated with seed, soil and young seedlings.

073



## SHA-X3 Max

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Fludioxonil 0.7% Clothianidin 20% Thifluzamide 1.3% FS — Total 22%

### INDICATION

Intended for management of early-season insect pressure and important seed- and soil-borne fungal diseases affecting germination, roots and seedling establishment.

074



## SHA-X3 Nema

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Fluopyram 8% Fludioxonil 2% Clothianidin 20% FS — Total 30%

### INDICATION

Intended for integrated early-stage protection against registered seed/soil fungal diseases, insect pests and, where approved by the local label, certain plant-parasitic nematodes.

075



## SHA-X3 Plus

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Metalaxyl-M 0.5% Thifluzamide 2% Clothianidin 9% FS — Total 11.5%

### INDICATION

Suitable where young crops require protection from early insect feeding and fungal pathogens affecting seed germination, roots and emerging seedlings.

076



## SHA-X3 Prime

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Thiamethoxam 10% Pyraclostrobin 0.5% Difenoconazole 0.8% FS — Total 11.3%

### INDICATION

Designed for early protection against susceptible insect pests and fungal diseases that threaten germination, seedling vigor and crop establishment.

077



## SHA-X3 Pro

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Difenoconazole 0.3% Fludioxonil 0.3% Thiamethoxam 11.4% FS — Total 12%

### INDICATION

For early protection against sucking insect pests and a range of seed-borne and soil-associated fungal pathogens that can reduce germination and seedling vigor.

078



## SHA-X3 Pulse

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Pyraclostrobin 0.5% Thifluzamide 1% Clothianidin 8.5% FS — Total 10%

### INDICATION

Designed to protect germinating seed and emerging seedlings against susceptible fungal pathogens and early insect pressure.

079



## SHA-X3 Star

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Thiamethoxam 22.2% Fludioxonil 1.1% Metalaxyl-M 1.7% FS — Total 25%

### INDICATION

For protection against early-season sucking and soil-associated insect pests, together with seed- and soil-borne fungal diseases, particularly those associated with seed decay, damping-off and early seedling infection.

080



## SHA-X3 Terra

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Fludioxonil 1% Ipconazole 2% Clothianidin 20% FS — Total 23%

### INDICATION

Intended for management of susceptible seed-borne fungi, soil-associated seedling diseases and early-season insect pests.

081



## SHA-X3 Ultra

SEED COATING / SEED COATING

### COMPOSITION

Each 1 Litre contains: Prothioconazole 3% Fludioxonil 1.5% Clothianidin 25% FS — Total 29.5%

### INDICATION

Designed for situations where seeds and seedlings require simultaneous protection from susceptible early insect pests and economically important fungal diseases.

082

LINE 04 / 53 PRODUCTS

# AQUA

Aquaculture health, nutrition and water care

# 53

PRODUCT PROFILES





## AquaBotanica

AQUA / HERBAL HEALTH CARE

### COMPOSITION

Tamarindus indica, Rheum officinale, Galla chinensis, Ampelopsis japonica, Eclipta prostrata, Scutellaria baicalensis, other raw materials and purified water.

### INDICATION

Designed to support general aquatic health, environmental resilience and natural physiological defenses.

083



## AstragaluX

AQUA / HERBAL HEALTH CARE

### COMPOSITION

Astragalus Root.

### INDICATION

Supports natural immune function, vitality and resilience during intensive aquaculture production.

084



## BacterShield

AQUA / HERBAL HEALTH CARE

### COMPOSITION

Scutellaria Root, Phellodendron Bark, Rhubarb, Folium Isatidis.

### INDICATION

Supports natural defenses and general health during periods of microbial and environmental challenge.

085



## Botanix

AQUA / HERBAL HEALTH CARE

### COMPOSITION

Crude Extracts from Natural Plants.

### INDICATION

Supports overall health, natural defenses and general physiological condition.

086



## HepatoCare

AQUA / HERBAL HEALTH CARE

### COMPOSITION

Oriental Wormwood, Rhubarb, Curcuma Root, Forsythia Fruit, Bupleurum Root, etc.

### INDICATION

Supports normal hepatic function, metabolism and general physiological condition in cultured aquatic animals.

087



## ImmuShield

AQUA / HERBAL HEALTH CARE

### COMPOSITION

Honeysuckle, Astragalus Root, Phellodendron Chinense, Andrographis Paniculata, Isatis Root, Penetrating Agent, Potentiator, etc.

### INDICATION

Supports natural immune response, general health and resilience during periods of environmental and production stress.

088



## LIVERgro

AQUA / HERBAL HEALTH CARE

### COMPOSITION

Liquorice Dandelion Extract (Glycyrrhizic Acid 1.5%), Glucurone 3%, etc.

### INDICATION

Supports normal liver function, metabolism and physiological recovery during intensive production conditions.

089



## MasterCure

AQUA / HERBAL HEALTH CARE

### COMPOSITION

White Peony Root, Pogostemon Herb, Scutellaria Root, Phellodendron Bark, Rhubarb, Folium Isatidis, Oriental Wormwood, Curcuma Root, Forsythia Fruit, Bupleurum Root, Cape Jasmine Fruit, Moutan Bark, Yeast Polysaccharide, etc.

### INDICATION

Designed to support natural immune function, physiological resilience and general aquatic health.

090



## ParaClear

AQUA / HERBAL HEALTH CARE

### COMPOSITION

Matrine, Camphor Extract, Radix Stemonae Extract, Powerful Penetrant.

### INDICATION

Intended for aquaculture health programs where botanical parasite-management support is required.

091



## ParaKill

AQUA / HERBAL HEALTH CARE

### COMPOSITION

Smoked Plum (Fructus Mume), Matrine, Camphor Alkaloid, Stemona Alkaloid and Potent Penetrants.

### INDICATION

Intended for botanical aquaculture health programs focused on parasite-management support.

092



## Shaa-Clean

AQUA / HERBAL HEALTH CARE

### COMPOSITION

Chlorogenic Acid  $\geq 3\%$ , Eucommia Polysaccharides  $\geq 5\%$ , Liquorice Extract  $\geq 8\%$ .

### INDICATION

Supports general condition, physiological resilience and natural defense mechanisms during challenging culture conditions.

093



## Shaagro X

AQUA / HERBAL HEALTH CARE

### COMPOSITION

Natural Plant Extracts.

### INDICATION

Supports general condition and natural resilience of cultured aquatic species.

094



## SilyHepato

AQUA / HERBAL HEALTH CARE

### COMPOSITION

Silybum marianum extract, etc.

### INDICATION

Supports normal liver function, metabolism and overall physiological condition of aquatic animals.

095



## VitaTonic Bio

AQUA / HERBAL HEALTH CARE

### COMPOSITION

Licorice Root, Wolfberry Fruit.

### INDICATION

Supports overall condition, vitality and physiological resilience of cultured aquatic species.

096



## Aqua Benzo

AQUA / MEDICAL HEALTH

### COMPOSITION

Benzalkonium Bromide.

### INDICATION

Supports approved disinfection and environmental hygiene programs.

097



## Aqua Ciprox

AQUA / MEDICAL HEALTH

### COMPOSITION

Ciprofloxacin Hydrochloride, Berberine Hydrochloride.

### INDICATION

Intended for registered antibacterial applications in approved aquatic species.

098



## Aqua Doxacin

AQUA / MEDICAL HEALTH

### COMPOSITION

Doxycycline Hyclate.

### INDICATION

Intended for susceptible bacterial infections where authorized for the relevant aquatic species.

099



## Aqua Doxyvet

AQUA / MEDICAL HEALTH

### COMPOSITION

Doxycycline Hydrochloride.

### INDICATION

For approved treatment of susceptible bacterial conditions in registered aquatic species.

100



## Aqua Enrosol

AQUA / MEDICAL HEALTH

### COMPOSITION

Enrofloxacin Hydrochloride.

### INDICATION

Intended for registered antibacterial applications in approved aquatic species.

101



## Aqua Enrox

AQUA / MEDICAL HEALTH

### COMPOSITION

Enrofloxacin.

### INDICATION

Intended only for susceptible bacterial diseases and species specifically covered by local product registration.

102



## Aqua Florex

AQUA / MEDICAL HEALTH

### COMPOSITION

Florfenicol.

### INDICATION

Intended for susceptible bacterial diseases where specifically registered for the target aquatic species.

103



## Aqua Gonado

AQUA / MEDICAL HEALTH

### COMPOSITION

Chorionic Gonadotropin.

### INDICATION

Intended for authorized reproductive or spawning applications in suitable aquatic species.

104



## Aqua Iodex

AQUA / MEDICAL HEALTH

### COMPOSITION

Povidone Iodine.

### INDICATION

Intended for approved microbial-control and sanitation programs.

105



## Aqua LHRH

AQUA / MEDICAL HEALTH

### COMPOSITION

Luteinizing Hormone Releasing Hormone A2.

### INDICATION

Designed for authorized reproductive and spawning-management applications.

106



## Aqua Neocin

AQUA / MEDICAL HEALTH

### COMPOSITION

Neomycin Sulfate.

### INDICATION

Intended for bacterial conditions specifically listed on the approved product registration.

107



## Aqua Spawn

AQUA / MEDICAL HEALTH

### COMPOSITION

Each 10 ml contains: Domperidone 100 mg; sGnRHa 200 ug (Salmon Gonadotropin-Releasing Hormone Analogue).

### INDICATION

Intended for controlled reproductive and spawning programs where specifically authorized.

108



## Aqua Thiacol

AQUA / MEDICAL HEALTH

### COMPOSITION

Thiamphenicol.

### INDICATION

Intended only for susceptible bacterial conditions and species specifically authorized by the registered veterinary label.

109



## Aqua Trisul

AQUA / MEDICAL HEALTH

### COMPOSITION

Compound Sulfadimidine, Trimethoprim.

### INDICATION

Intended for registered treatment of susceptible bacterial conditions.

110



## BioCleanse

AQUA / MEDICAL HEALTH

### COMPOSITION

Surfactant, Peroxycarbamide, Quaternary Phosphonium Salt, etc.

### INDICATION

Designed for aquaculture sanitation and environmental hygiene management.

111



## Coccidex

AQUA / MEDICAL HEALTH

### COMPOSITION

Robenidine Hydrochloride.

### INDICATION

Intended for approved anticoccidial applications where registered for the target aquatic species.

112



## Glutar 1

AQUA / MEDICAL HEALTH

### COMPOSITION

Glutaral.

### INDICATION

Intended for hygiene and disinfection applications within approved aquaculture-use programs.

113



## Jin Puning

AQUA / MEDICAL HEALTH

### COMPOSITION

Doxycycline Hyclate.

### INDICATION

Intended for susceptible bacterial infections where authorized for the relevant aquatic species.

114



## Phoslodine

AQUA / MEDICAL HEALTH

### COMPOSITION

Iodine, Phosphoric Acid.

### INDICATION

Supports hygiene and disinfection management in approved aquaculture environments.

115



## QuatGlutar

AQUA / MEDICAL HEALTH

### COMPOSITION

Glutaral, Benzalkonium Bromide.

### INDICATION

Intended for broad sanitation and disinfection programs in aquaculture facilities and systems.

116



## Shaa-Chlorine

AQUA / MEDICAL HEALTH

### COMPOSITION

Chlorine Dioxide: 4%, 10%, 12%.

### INDICATION

Intended for disinfection and microbial-control programs in aquaculture environments.

117



## AquaRecov

AQUA / NUTRITION GROWTH IMMUNITY

### COMPOSITION

Chelated Anti-Stress Factors, Small Peptides, Hetero-Polysaccharides, Polyphosphate Vitamin C, etc.

### INDICATION

Supports recovery and physiological resilience during periods associated with environmental change, handling, transport or other production stresses.

118



## AquaTrace

AQUA / NUTRITION GROWTH IMMUNITY

### COMPOSITION

Various Active Minerals and Multiple Trace Elements.

### INDICATION

Supports mineral balance, normal development, metabolic functions and overall nutritional condition of cultured aquatic species.

119



## CalciAcid

AQUA / NUTRITION GROWTH IMMUNITY

### COMPOSITION

Calcium Formate + Aquatic Eco-Factor.

### INDICATION

Supports calcium supplementation, mineral balance and normal physiological development of aquatic species.

120



## Fish VITA

AQUA / NUTRITION GROWTH IMMUNITY

### COMPOSITION

Per kg: Vitamin A - 10,000,000 IU; Vitamin D3 - 500,000 IU; Vitamin E - 15,000 IU; Vitamin K3 - 5,000 mg; Vitamin B1 - 2,000 mg; Vitamin C - 30,000 mg; Niacin - 3,500 mg; Potassium - 8,000 mg; Inositol - 7,500 mg; Vitamin B6 - 1,500 mg; Folic Acid - 750 mg; Na - 6,000 mg; Amino Acids - 1,200 mg; Vitamin B2 - 4,5000 mg; Vitamin B12 - 10 mg; Magnesium - 6,000 mg; Calcium - 12,000 mg; Probiotics -  $1 \times 10^{12}$  CFU.

### INDICATION

Supports normal growth, metabolism, feed utilization, vitality and general nutritional status, particularly during demanding production periods.

121



## ImmunMax

AQUA / NUTRITION GROWTH IMMUNITY

### COMPOSITION

Beta-glucan, Mannan Oligosaccharide, Fructooligosaccharide, Astragalus Polysaccharide, Ginseng Polysaccharide, etc.

### INDICATION

Designed to support natural immune function, intestinal health, resilience and general condition during periods of environmental or production stress.

122



## MetaBoost Pro

AQUA / NUTRITION GROWTH IMMUNITY

### COMPOSITION

Vitamin A - 5,000,000 IU; Calcium Pantothenate - 25,000,000 mg; Vitamin D3 - 3,000,000 IU; Folic Acid - 500 mg; Vitamin E - 10,000 mg; Vitamin C - 2,000 mg; Vitamin K3 - 2,000 mg; Vitamin B1 - 2,000 mg; Vitamin B2 - 2,500 mg; Vitamin B6 - 2,000 mg; Vitamin B12 - 10 mg; Vitamin H1 - 900 mg; Niacinamide - 4,000 mg; Biotin - 50 mg; Carnitine - 3,000 mg; Oligosaccharide - 5,200 mg; Betaine - 3,000 mg; Lysine - 20,000 mg; Methionine - 20,000 mg; Tryptophan - 250 mg; Arginine - 480 mg; Threonine - 80 mg; Glycine - 2,600 mg; Cystine - 10 mg; Proline - 1,700 mg; Glutamic Acid - 1,000 mg; Histidine - 80 mg; Aspartic Acid - 500 mg; Alanine - 1,000 mg; Tyrosine - 50 mg.

### INDICATION

Supports metabolism, nutritional balance, growth performance, protein synthesis and general physiological condition in intensive aquaculture production.

123



## NutriMax Pro

AQUA / NUTRITION GROWTH IMMUNITY

### COMPOSITION

Compound Amino Acids, Multivitamins and Chelated Trace Elements including Calcium, Magnesium, Zinc, Manganese, etc.

### INDICATION

Supports balanced nutrition, growth, metabolic activity, vitality and recovery from nutritional deficiencies or demanding production conditions.

124



## Shaa-GRO

AQUA / NUTRITION GROWTH IMMUNITY

### COMPOSITION

Compound Growth Polypeptide, Lactobacillus, Clostridium butyricum, Protease, Amylase, Lipase, Phytase and Flavoring Agent.

### INDICATION

Designed to support digestion, nutrient utilization, intestinal microbial balance and healthy growth performance in aquaculture.

125



## Shaa-PRO

AQUA / NUTRITION GROWTH IMMUNITY

### COMPOSITION

Compound Lactobacillus, Clostridium butyricum, Bacillus subtilis, other beneficial bacteria and prebiotics.

### INDICATION

Supports digestive health, beneficial microbial balance, nutrient utilization and overall performance of cultured aquatic animals.

126



## AquaBuffer Pro

AQUA / WATER QUALITY & POND MANAGEMENT

### COMPOSITION

Alkaline Inorganic Salts, Soluble Calcium Salts, Trace Elements, etc.

### INDICATION

Helps maintain appropriate alkalinity, mineral availability and overall pond-water stability.

127



## AquaPure

AQUA / WATER QUALITY & POND MANAGEMENT

### COMPOSITION

Photosynthetic Bacteria, Bacillus subtilis, Lactobacillus, Saccharomycetes, Bifidus Factor, Enzymes, Yeast and Carrier.

### INDICATION

Helps improve water quality, support decomposition of organic matter and maintain beneficial microbial balance in culture water.

128



## BioPurify

AQUA / WATER QUALITY & POND MANAGEMENT

### COMPOSITION

Organic Water Purifier, Special Surfactant for Aquatic Environment, Detoxifying Factors, Feeding Attractants and Anti-Stress Factors, etc.

### INDICATION

Helps improve culture-water conditions, reduce environmental stress and support feeding performance during challenging pond conditions.

129



## EnzyBoost

AQUA / WATER QUALITY & POND MANAGEMENT

### COMPOSITION

Bio-Enzymes, Composite Specialty Carbon Sources, Minerals, Trace Elements, etc.

### INDICATION

Supports decomposition of accumulated organic matter and helps maintain an active and balanced pond ecosystem.

130



## HumiDetox

131

AQUA / WATER QUALITY & POND MANAGEMENT

### COMPOSITION

Sodium Humate, Electrolytes and Trace Elements.

### INDICATION

Supports water conditioning, environmental stability and recovery from unfavorable pond conditions.



## NitroBact

132

AQUA / WATER QUALITY & POND MANAGEMENT

### COMPOSITION

Bacillus subtilis, Bacillus licheniformis, Nitrite-Degrading Activator, Catalyst, etc.

### INDICATION

Helps manage nitrite accumulation, organic load and microbial imbalance in aquaculture systems.



## NutriAqua

133

AQUA / WATER QUALITY & POND MANAGEMENT

### COMPOSITION

Multivitamins 4% + Amino Acids 6% + Organic Acids 10% + Yucca Schidigera 2% + Solvents Q.S.

### INDICATION

Supports water quality management, nutritional condition and reduction of undesirable metabolites associated with intensive aquaculture environments.



## OmniBact Aqua

AQUA / WATER QUALITY & POND MANAGEMENT

### COMPOSITION

Multiple Beneficial Bacillus spp., Yeasts, Nitrifying Bacteria, Lactic Acid Bacteria, Actinomycetes, Trace Elements, Fast-Acting Carbon Sources, etc.

### INDICATION

Supports decomposition of organic waste, beneficial microbial balance, nitrogen-cycle management and overall water quality.

134



## OXYGIN 75

AQUA / WATER QUALITY & POND MANAGEMENT

### COMPOSITION

Sodium Percarbonate 75%; Active Oxygen  $\geq 10\%$  min.

### INDICATION

Suitable for supporting ponds experiencing low dissolved oxygen conditions and periods of increased oxygen demand.

135



COMPLETE RANGE / 2026

# 135 PRODUCTS. ONE REFERENCE.

Composition and indication transcribed from the supplied label set.



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## SHAAGRO