



COMPLETE RANGE / 2026

135 PRODUCT CATALOGUE

Composition + indication

Four specialist lines. One compact technical reference.



LINE 01 / 23 PRODUCTS

BIOSTIMULANTS

Plant vitality, nutrition and resilience

23

PRODUCT PROFILES





Immunity

BIOSTIMULANTS / BIOCONTROLL PROTECTION

COMPOSITION

Effective viable bacteria ≥ 1 billion/g — *Paecilomyces lilacinus*, etc.

INDICATION

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

001



Mite Control

BIOSTIMULANTS / BIOCONTROLL 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 ≥ 10 billion/g — *Bacillus subtilis*, etc. AS: Effective viable count ≥ 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 ≥ 10 billion/g — Bacillus subtilis, gelled bacillus. AS: Effective viable count ≥ 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 ≥ 50 g/L + B + Zn ≥ 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 ≥ 400 g/L + Free Amino Acid ≥ 300 g/L + B + Zn ≥ 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



COMPLETE RANGE / 2026

135 PRODUCTS. ONE REFERENCE.

Composition and indication transcribed from the supplied label set.



TECHNICAL / COMMERCIAL REVIEW ARTWORK

This catalogue does not establish registration, legal-label approval, trademark clearance, market authorization, or publication approval.

SHAAGRO