

CHELATED FOLIAR NUTRITION · PHOSPHORUS, BORON, MAGNESIUM AND SULFUR

Energy

Turn the flower into fruit.

REFERENCE RATE

0.5–0.7 L/ha
☐ Nationally manufactured

☐ Amino-acid chelated

☐ By growth stage

What it is

An organomineral foliar fertilizer of phosphorus, boron, magnesium and sulfur, chelated with amino acids. Energy at the crop's moment of peak demand: roots and flowering.

Why it works

Energy when it counts

Phosphorus supplies energy at the crop's moment of peak demand, flowering.

Better set

Fewer dropped flowers and small fruit: the flower becomes fruit.

Boron in fertilization

Boron is decisive in fertilization.

Fast uptake

Amino-acid chelated: the plant takes it up fast and uses almost all of it.

What to expect

Every figure states its evidence level

2,700 → 5,200 kg/ha

Five soybean seasons under sustained regenerative management

FIELD OBSERVATION



Where and how to apply

SYSTEM	RATE	APPLICATION METHOD
Foliar	0.5-0.7 L/ha	Flowering: R1-R3 in soybeans

Applied with the pass that matches the growth stage. Shake before opening.

The case behind every figure

Sector, region and scale; never the grower's name

FIELD OBSERVATION Soybeans, Campo 9 area: five seasons of gains

Sustained regenerative management with the stage-by-stage foliar program: 2,700 kg/ha in the drought year, then 4,000, 4,200, 4,700 and 5,200 kg/ha.

Technical data

Base	Phosphorus, boron, magnesium and sulfur chelate
Format	Liquid
Stage	Flowering and set
Storage	Shaded; shake before opening
Origin	Made in Paraguay
Crops	Row crops, horticulture and fruit

Works with

Shield
Its partner at flowering, R1 to R3.

Cargo
The stage after: bag weight is settled at R6 to R7.

VitaCrop
The biostimulant in the same flowering pass.



NEXT STEP
Request a quote or talk to an agronomist
An agronomist replies within 24 business hours. We set the rate and the protocol against your own field's diagnosis.
+595 981 504810 · ventas@bloom.com.py · bloom.com.py
Asunción · Loma Plata · Mcal. Estigarribia · Caaguazú

Before you buy, measure your soil
Soil chromatography sets the baseline and the rate. A result from your own field is a better argument than anyone else's case.
Request a diagnosis →