

CHELATED FOLIAR NUTRITION · POTASSIUM, SULFUR, BORON AND MOLYBDENUM

Cargo

This is where the weight in the bag is decided.

REFERENCE RATE

1–1.5 L/ha
☐ Nationally manufactured

☐ Amino-acid chelated

☐ By growth stage

What it is

An organomineral foliar fertilizer of potassium, sulfur, boron and molybdenum, chelated with amino acids. It drives sugar transport from leaf to grain during fill.

Why it works

Sugar transport

Potassium drives sugar transport from leaf to grain.

Weight and size

It sets grain weight and grain size: the weight in the bag.

Commercial quality

Improves the grain's commercial quality, not only the kilos.

The last chance

It is the cycle's last chance to add yield.

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	1-1.5 L/ha	Grain fill: R6-R7 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	Potassium, sulfur, boron and molybdenum chelate
Format	Liquid
Stage	Grain fill
Storage	Shaded; shake before opening
Origin	Made in Paraguay
Crops	Row crops and horticulture

Works with

Protein+
Grain protein, at R3 to R5, ahead of fill.

Energy
The stage before: turning the flower into the fruit Cargo will fill.

VitaCrop
The biostimulant that rides along with fill at R3 to R5.



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 →