



PH-NEUTRAL APPLICATION ENHANCER · SOIL & PLANT LINE

CARBOfol+

Make every application last as long as it should.

REFERENCE RATE

1–1.5 L/ha

- Nationally manufactured
- Replaces oils and pH buffers

- pH neutral

What it is

The pH-neutral version of CARBOfol, formulated for actives you should not acidify. It improves efficacy, coverage and sticking on the leaf, and extends how long control lasts.

Why it works

Coverage and sticking

Improves the tank mix's coverage and sticking on the leaf: the active arrives and stays where it has to work.

More days of control

Extends control per application: in cotton, from 5 to 15 days against thrips.

More per liter

The active goes further per liter: you can cut rates or passes without losing control.

No acidifying

pH neutral for actives you should not acidify. For burndown, the acid one is CARBOfol.

What to expect

Every figure states its evidence level

5 → 15 days

Thrips control in cotton: three times longer

MEASURED RESULT

2,922 kg/ha

Cotton with an early application at squaring, against 2,221 for the control

MEASURED RESULT

6 → 3

Passes in soybeans at full effectiveness

FIELD OBSERVATION



Where and how to apply

SYSTEM	RATE	APPLICATION METHOD
Crop-protection pass	1-1.5 L/ha	In the tank of the application already planned
In-furrow inoculation	1 L/ha	Within the soybean planting-plan mix
Final burndown	1 L/ha	With FILABIOSA at 1 L/ha

Goes into the tank of the application you already had planned. Shake before opening; mix the tank fresh.

The case behind every figure

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

MEASURED RESULT Cotton: thrips control from 5 days to 15

Under heavy initial thrips pressure, conventional management saw the pest return at 5 days and CARBOfol+ management at 15: three times the persistence. An early application at squaring yielded 2,922 kg/ha against 2,221 for the control.

FIELD OBSERVATION Soybeans: from six passes to three

Cases of passes cut from six to three at full effectiveness, with more uniform pods and grain.

Technical data

Base	Carbon and organic acids, pH-neutral version
pH	Neutral
Format	Liquid concentrate
Storage	Shaded; shake before opening
Origin	Made in Paraguay
Uses	Fungicide and insecticide passes, in-furrow and final burndown

Works with

CARBOfol

The acid one for burndown; CARBOfol+ is its neutral counterpart for the rest of the cycle.

VitaTricol

The live biocontrol in the soybean reduction program, four passes.

VitaCrop

The biostimulant that brings the plant back after every application.



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.

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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 →](#)