

(A Product of European Origin)

EABCL VERUM is a regulator and pH corrector for use both in foliar application and Fertigation. Used in foliar application improves treatment efficiency, decreasing the risk of forming precipitates.

in soil application, makes available the nutrients allowing its use by the plant and improves the soil structure, favouring floccuration of colloids, that is, forming aggregates that increase the number of pores in the structure of the soil and consequently improve aeration and the absorption of water.

Composition	%p/p
Total Nitrogen:	15
Ureic Nitrogen (N):	15
Water soluble Sulfur trioxide (SO ³):	40
Water soluble Iron (Fe):	0.02
Water soluble Zinc (Zn):	0.01

PHI (1%)	0.8 - 1.8
Density (g/cc):	1.48 - 1.58

USES AND RECOMMENDED DOSAGE

Dripper cleaning	200 - 300cc/m ³ of water. Repeat applications depending on the severity of the problem.
pH corrector	200 -250cc/m ³ , in continuous treatment, depending on the bicarbonate content of the irrigation water.

Application Mode

Consult the technical department to correctly adapt the dose to your problem.

deficiencies occur throughout

- > For high sulphur-using crops.
- > On sandy soils;
- > On gray soils in the northern grain belt; and
- > On low organic matter soils.

