

PHGREEN

TECHNICAL DATA SHEET

pH REGULATOR



DESCRIPTION

Phgreen is a product designed to condition the pH of the water used in the preparation of solutions for foliar applications in different crops. It contains a coloured indicator that changes according to the pH of the prepared broth.

Its best use is to regulate the pH of optimal solutions for the incorporation of nutrients by the leaves and to avoid the decomposition of many phytosanitary substances by alkaline hydrolysis, which increases their efficiency.

COMPOSITION

Guaranteed Composition

Nitrogen (N)	1,00 % w/w
Phosphorous (P ₂ O ₅)	10,00 % w/w

DOSAGE AND METHOD OF USE

The dosage of Phgreen varies according to the characteristics of the water to be used, the products to be mixed and the desired pH to regulate the mixture. In addition, the dosage depends on the amount of bicarbonates to be neutralized.

General dosage: 20-40 cc/hL of water. Use the highest dosage with the hardest and most alkaline waters.

PRECAUTIONS AND INCOMPATIBILITIES

Phgreen is compatible with most fertilizers and plant protection products, although pre-mixing is recommended.

Phgreen does not require special handling conditions. The product is neither flammable nor corrosive. However, it is recommended:

- Do not store in any other container than the original one.
- S2: keep out of the reach of children.
- S3 / 7/8: keep container in a cool, dry and tightly closed place.
- S13: keep away from food, drink and animal feed.

Do not apply at hours of maximum sunlight.

WARRANTY

VELLSAM guarantees that the chemical composition of this product meets the characteristics described in this data sheet. Improper storage, times and methods of application, climates and crops, or mixtures with chemical products not specifically recommended in this sheet or through a written recommendation that accompanies it escape control and therefore responsibility of VELLSAM

No third party is authorized to give additional warranties or instructions regarding this product, and if they do, such warranties or instructions will not be valid or binding on VELLSAM

In case of any doubt, consult our Technical Department at vellsam@vellsam.com .