

PRO GEL 17-17-17
TECHNICAL DATA SHEET
NPK GEL



DESCRIPTION

PRO GEL 17-17-17 is a concentrated PK gel with a high nitrogen-potassium content. The gel technology based on high-quality nutrients and cutting-edge adjuvants facilitates, on the one hand, the preparation of the liquid to be applied, as it is liquid, and on the other, its effectiveness as a nutrient.

PRO GEL 17-17-17 contains dispersing agents to prevent the formation of microdeposits on the leaves that can sometimes burn the leaves when a crystalline fertilizer is applied foliarly.

The same dispersing agents help the nutrients to be distributed evenly in the wet bulb when applied via irrigation, making them more available to the plant and avoiding losses due to percolation.

PRO GEL 17-17-17 contains vitamins in its formula, giving the product a high revitalizing power when applied to crops, especially if they have suffered a stressful situation.

COMPOSITION

Guaranteed Composition

Nitrogen (N) Total	17 % w/v
Phosphorus (P ₂ O ₅)	17% w/v
Potassium (K ₂ O)	17 % w/v
Iron (Fe)	0,14 % w/v
Manganese (Mn)	0,14 % w/v
Zinc (Zn)	0,14 % w/v

DOSAGE AND METHOD OF USE

PRO GEL 17-17-17 is especially indicated for its application and can be used in all types of crops.

Application via irrigation or spraying 28-56 kg/ha.

PRECAUTIONS AND INCOMPATIBILITIES

PRO GEL 17-17-17 is compatible with most fertilizers and phytosanitary products, however, prior mixing is recommended and avoid being mixed with oils and acid reaction products.

PRO GEL 17-17-17 does not require special handling conditions. The product is not flammable or corrosive. However, it is recommended:

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

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 .