Product information



Foliar Feed

NUTRIVANT®

Nutrivant® PeaK 0-49-32

A foliar fertilizer with a phosphorus- and potassium-rich formulation, designed to boost nutrient levels and optimize yields

0	49	32
N	P_2O_5	K_2O

Description

Nutrivant® PeaK 0-49-32 is a fully soluble foliar fertilizer with a high concentration of phosphorus and potassium, designed to support flowering and fruiting for high-yield results. This blend is formulated with a lower nitrogen-to-potassium ratio to promote optimal plant development. With an extra dose of calcium, this formula can help correct deficiencies, improve nutrient absorption, and ensure better quality and higher overall crop yield to increase profits. Nutrivant

products contain Fertivant, a patented, environmentally friendly adjuvant with an advanced, long-lasting nutrient delivery system.

Guaranteed analysis

Oxide

N	Total Nitrogen	**0%**
P_2O_5	Phosphorus Pentoxide	**49%**
	Water soluble (P_2O_5)	49%
K_2O	Potassium Oxide	**32%**
	Water Soluble (K_2O)	32%

Benefits

- High-PK formulation provides an increase in essential macronutrients
- Helps prevent calcium deficiency
- Increases nutrient absorption and resistance to diseases
- Enhances crop quality and yield

Application rates

Minimum:	2.5 kg/ha (1 kg/acre)
Maximum	5 kg/ha (2 kg/acre)

Apply this solution to your irrigation water, adjusting according to the conductivity and proportions required by your crop. It is important to conduct tests in small areas before changing the proportions or any other variables. Since circumstances may vary and the application of our products is beyond our control, ICL cannot be held responsible for adverse outcomes.

How to use

1. Add the fertilizer to the water according to the desired proportions.
2. Spray over the leaves of the crop.

To be used through foliar spraying.

For more recommendations and information, contact your ICL distributor or local ICL advisor.

Attention

Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results. Contact your ICL advisor for more detailed advice.

https://icl-growingsolutions.com/agriculture/products/nutrivant-peak-0-49-32/

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