



FORMULA 1

Formula 1 0-29-26

- A PK fertilizer designed for rapid nutrient delivery during critical establishment and early season growth.

Description

Formula 1 0-29-26 provides a powerful boost of phosphorus and potassium, making it ideal for addressing nutrient needs during critical early season growth. Derived from premium-grade phosphorous acid, it offers a high solubility rate for enhanced uptake efficiency. This low chloride, low salt formulation supports root development while reducing stress on plants. Designed for foliar application, Formula 1 0-29-26 integrates seamlessly into your fertilization program, ensuring precise nutrient delivery exactly when your crops need it most.

Guaranteed analysis

N	Total Nitrogen	0%
P ₂ O ₅	Phosphoric Acid (P ₂ O ₅)	29%
K ₂ O	Soluble Potash (K ₂ O)	26%

Benefits

-  Rapidly delivers phosphorus and potassium for key growth stages
-  Supports root, shoots and fruits development
-  Low chloride, low salt formulation minimizes plant stress
-  Superior quality, high solubility formula enhances nutrient uptake and improves crop safety

Application rates

To ensure optimal performance, we recommend conducting limited field tests under your specific growing conditions before broad-scale use. As circumstances can differ and the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

For more information, always refer to the product label or contact an ICL product expert for tailored advice.

How to use

When applied as a foliar spray, phosphite ions are absorbed directly by plant foliage and can either be converted into phosphate ions or used directly by the plant in their original form. For soil applications on annual crops, results may vary: the initial crop might show a lesser response, but succeeding crops could benefit significantly.

- Placement too close to seeds or root zones may harm crops, especially in soils with a pH below 6.5.
- Environmental factors such as weather, other fertilizers, and pesticide use can influence results.

Please consult your ICL product expert or agronomist for usage information.

Attention

Contact your ICL advisor for more detailed advice. 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.

<https://icl-growingsolutions.com/en-us/agriculture/products/formula-1-0-29-26/>

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