

ViGonare

Radicular root developer and stimulator

L-Amino acids, micro-elements and organic extracts based (*Ascopyllum nodosum*)

guaranteed analysis

MAJOR ELEMENTS	% P / V
Total Nitrogen (N)	7.00
Phosphorous (P ₂ O ₅)	15.00
Potassium (K ₂ O)	0.30
AMINO ACIDS	% P / V
L Aminoácidos	3.00
MICROELEMENTS	% P / V
Zinc (Zn)	0.80
HUMICS ACIDS	% P / V
Humics Acids	1.30
Fulvics Acids	0.70



Available in two presentations:
1liter and 5 liters

general information

ViGonare is a liquid **radicular root developer and stimulator** made of L Amino acid, minerals and organic extracts-based (*Ascopyllum nodosum*).

Formulation components interact with metabolic processes of plants, stimulating them in a natural manner. Application of ViGonare strengthens radicular development, supporting crop farming, helping out flowering, fruit setting and due to its humic and fulvic acids content it facilitates nutrient penetration inside the plant, overcoming stressful situations due to lack of NPK.

precautions and warnings

ViGonare is a slightly toxic product, however, it is recommended to follow basic precautions prescribed for proper use and handling of pesticides; such as wearing the appropriate PPE to handle, prepare and apply Vi-Gonare safely: long-sleeve shirt, long pants or coveralls, **all made of cotton** and/or Tyvek, vapor and mist filtering respirator,

clear plastic goggles, neoprene gloves, steel toe rubber boots to prevent direct contact. Sealed vessels may develop pressure, open them with caution. Stand downwind while preparing and applying product. After applying or handling ViGonare, take a shower, change clothes, and wash clothes before using them again.



TYPES OF CROPS	DOSIS lts / Ha	APPLICATION TIME
Hot pepper, Bell pepper, tomato, husk tomato, tobacco, potato, eggplant, cantaloupe, cucumber, watermelon, yellow squash, zucchini, chayote, onion, leek, chives, cabbage, cauliflower, broccoli, lettuce, beet and ornamentals plants.	2.0, 3.5 and 5.0	1) After transplanting and repeat one week later. 2) Two applications while developing.
Sunflower, safflower, alfalfa, chickpea, green beans, peas, corn, sorghum, oats, rye, rice, sugar cane.	2.0, 3.5 and 5.0	1) After transplanting and repeat one week later. 2) Two applications while developing.
Strawberry, blackberry, raspberry, berries, apple, peach, plums, pear tree, Mexican Hawthorn, quince, lemon, orange, tangerine, lime, grapefruit, cider, gooseberry, mango, pineapple, papaya fruit, cranberry, walnut tree, avocado, cotton, banana, guava, starfruit, passion fruit, coffee, lychee and vine.	2.0, 3.5 and 5.0	1) After transplanting and repeat one week later. 2) Two applications while developing.

instructions for use

ViGonare is a highly concentrated and highly soluble liquid **radicular root developer and stimulant**. It was specifically designed to provide its components through radicular application, either through pressurized irrigation or otherwise.

incompatibility

ViGonare is compatible with most commonly used agrochemicals, however, it is recommended to avoid blending it with oils, sulfur or copper.

calibration

ALWAYS CALIBRATE THE APPLICATION EQUIPMENT Shake well before each use. Measure quantity of ViGonare to be used and avoid exceeding recommended dose. For better results, follow blending instructions.

warranty advice

GERMINARE, S.A. de C.V., warrants that the content of container meets label specifications. Given that the use of product is beyond the company's control, no expressed or implied warranties are given on the inherent effect and/or result relative to the use of product, whether applied as per the instructions or not. Buyer assumes all risks involved in using and handling product.

mixing instructions

ViGonare is water soluble. In order to better mix the product, proceed as follows:
1) Pour water into mixing tank around 75% of amount to be used and start shaking.
2) Condition water with Surfare (moisturizing surfactant and acidizing penetrants).
3) Add appropriate amount of ViGonare.
4) Add additional nutrients and/or agrochemicals.
5) Finish by adding remaining water to the mix.



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