

**PRODUCT WITH AMINO ACIDS AND  
POTASSIUM PHOSPHITE**

**PROPERTIES**

**codamin radicular:** Product with enzymatic amino acids and phosphite, with a triple action:

- **ROOT STIMULATION:** The product stimulates the root formation because of the amino acids, and at the same time, the phosphite protects the new root from fungi attacks or diseases.
- **NUTRITIONAL:** The NPK content and the free amino acids supply nutrition elements to the plant.
- **SANITARY:** Phosphite protects the crops against fungic pathogens like *Pythium* and *Phytophthora*.

When applied together with the irrigation water (fertigation) **codamin radicular** increases the crop yield because of the better absorption, translocation and activity of the nutrients. The action of the free L-Aa stimulates the physiological stages of sprouting, flowering, pollination, setting and fruit growth.

**codamin radicular** helps the plants to recover after adverse conditions: transplantation, frost, toxic effects of phytosanitary treatments, etc. The root application facilitates the plant protein synthesis because the aminoacids are directly supplied, and the plant skips this step of synthesis.

**OBSERVATIONS**

H315: Causes skin irritation.

H319: Causes serious eye irritation.

P264: Wash ... thoroughly after handling.

P280: Wear protective gloves/protective clothing/eye protection/face protection.

P302 + P352: IF ON SKIN: Wash with plenty of soap and water.

P332 + P313: If skin irritation occurs: Get medical advice/attention.

P337 + P313: If eye irritation persists: Get medical advice/attention.

P362 + P364: Take off contaminated clothing and wash it before reuse.

P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P102: Keep out of reach of children.

P270: Do not eat, drink or smoke when using this product.

Store in a cool, dry, well-ventilated area, out of direct sunlight.

Do not pile up more than three containers in height.

It is always recommended to do a compatibility test.

**WARNING**

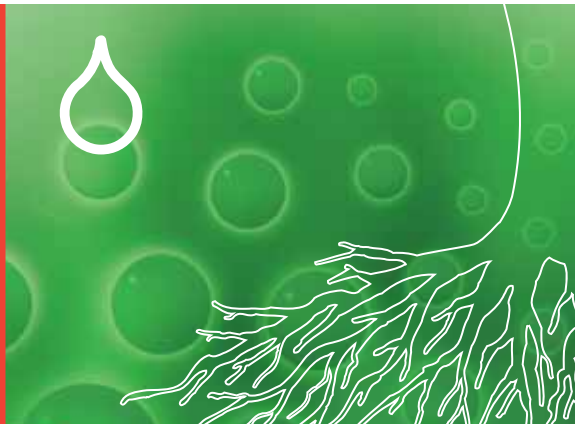


# codamin radicular



**CROP & NURSERY ROOT PROTECTION**

<b>GUARANTEED ANALYSIS</b>	<b>% w/w</b>	<b>% w/v</b>
Free amino acids	5,0	5,75
Total Nitrogen (N)	2,9	3,33
Total Phosphorus (P <sub>2</sub> O <sub>5</sub> )	9,8	11,27
Potassium (K <sub>2</sub> O) water soluble	3,5	4,02



Manufactured by:  
**sas** Sustainable Agro Solutions, S.A.  
Ctra. N-240, Km.110 - 25100 Almacelles - Lleida - SPAIN  
**coda**

**APPLICATION METHOD AND DOSES**

It is recommended in fruit crops, citrus, horticulturals, ornamentals, etc. during the development stages. The main stages of application are:

- Beginning of vegetative activity.
- Pre-flowering and fruit setting.
- Fruit development
- After stress situations.

<b>CROPS</b>	<b>DOSES</b>	<b>OBSERVATIONS</b>
Ornamentals	2-3 l/ha every 15 days	Distributed from the beginning of plantation.
Fruit trees Citrus	20-40 l/ha - cycle	Distributed from sprouting and during the fruit development.
Horticulturals -Outdoors	4-8 l/ha - application	From the first crop stages (2-4 applications)
-Greenhouse	5-10 l/ha - application	

**SHAKE THE PRODUCT BEFORE USING IT**  
Agricultural use

**Net content: 500ML**

Batch Nº:  
Prod. date:  
Expiry date:

Distributed by:

**TWIGA CHEMICAL INDUSTRIES LTD.**  
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Warning: The manufacturer warrants the quality of the product and it is not liable for any damage caused by inadequate use of the product.

**NOBA** Tecnología agro sostenible creada por SAS  
Sustainable agro technology created by SAS