

FERTILIZER LABELLING INTERNAL RULES

SIPCAM ADHERES TO LOCAL REGULATIONS FOR THE SALE OF FERTILIZER PRODUCTS

LEGAL RESPONSIBILITY

The Legal responsibility is in charge of SIPCAM legal responsible at country level

Regulatory Declaration

The products are sold as fertilizers in accordance with the laws in effect in the country of sale.

Dosage and stages

Basic information which must be adapted accordingly to the local context.

How to use

Information

Attention: disregard of these recommendations could damage the culture.

Multi-language Label

Products are always sold in different countries.

Regulations are not always identical.

The same product could therefore have different indications.

The purpose or use obviously remains the same.

Use

The use of the product cannot be put in evidence by the label.

Results from biostimulant activity are published through marketing communication which cannot always be found on the packaging.

SIPCAM S.p.A.

Direzione e Uffici:

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Sede Legale :

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Registro imprese di Milano e
Codice Fiscale n.00777490152
R.E.A.Milano n. 343650
C:F./P.IVA IT 00777490152
Cod. Aut. produzione e commercio
vegetali: 03/0137 del 01/03/2013



LABEL: INTERNATIONAL
Countries: UK

Code	Name	Delta Plus
TESdt4	NUTRILENE Pearl	106

EC FERTILISER.
Solid Mixture of Micronutrients with Magnesium and Sulphur. LSA Complexed Zinc with B (MgO,S03)
COMPOSITION

Zinc (Zn) soluble in water	1.5%
Total zinc (Zn) complexed	1.5%
Boron (B) soluble in water	6%
Magnesium Oxide (MgO) soluble in water	6%
Sulphur Oxide (SO3) soluble in water	6%

The product contains also 18.5% of K2O soluble in water
All the micro nutrients complexed by ammonium ligninsulphonate (LSA) are stable in the pH range 3-8.5.
FORMULATION: soluble microgranules
To be used only where there is a recognised need. Do not exceed the appropriate dose rates.
Producer:
SIPCAM Inagra – Calle Prof Beltran Baguena,5 46009 Valencia Spagna Tel. +34 (963) 483 500

Nutrilene products are designed to prevent or correct deficiencies by foliar or root applications. LSA complexing agent ensures good uptake in leaves without phytotoxicity problems. All cations including Mg are also complexed by LSA

Dosages		
Crop	kg/ha Foliar application	kg/ha Drip Irrigation
Orchards	2,5-3.0	7-9
vegetables and ornamentals	1,5-2.0	5-6
Rows crops (cereal, oil crops, potato, sugarbeet,..)	2,5-3.0	7-9

Application to the roots increases organic matter availability A compatibility jar test must be conducted before mixing Nutrilene with products containing Calcium. In protected crops, do not exceed the rate of 150g/100 litres. Dissolve the product directly in the sprayer

Application and dosages vary according to soil characteristics, crop growth stage and climatic conditions. Please consult the Technical Service for application advice in specific crop and climatic conditions. The product is compatible with almost all insecticides and fungicides to the exclusion of formulations containing copper, mineral oils and emulsions. However given the wide variety of products on the market perform a preliminary jar test of compatibility. SIPCAM is responsible only for the composition of the product. Sipcarn assumes no responsibility for any damage caused by misuse and / or abuse of the product.

WARNINGS

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Keep away from open flames. Store in a cool, well-ventilated warehouse. Avoid exposure to low temperatures for long periods. Periodically check the packaging. In case of accidental spillage stem losses, avoid contamination of waterways and, if necessary, dispose of according to applicable regulations. Dispose of packaging according to applicable regulations. The container must not be emptied or completely dispersed in the environment. The container can not be reused



DANGER

Hazard and Precautionary Statements

H315	Causes skin irritation
H318	It causes serious eye damage
P 102	Keep out of reach of children
P270	Do not eat, drink or smoke during use.
P264	Wash hands thoroughly after handling
P280	Gloves / clothing Protective / eye protection / face protection
P302 + P352	IF ON SKIN: Wash with plenty of soap and water
P305 + P351 + P338	IN CASE OF EYE CONTACT: Rinse thoroughly for several minutes. Remove contact lenses if easy to do. Continue rinsing
	Keep container tightly closed
ADDITIONAL REQUIREMENTS	
	Do not contaminate water with the product or the container

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