



# Pearl

**EC FERTILISER.**

**Solid Mixture of Microelements LSA with Magnesium and Sulphur.  
Complexed mixture of Zn - B (MgO, SO<sub>3</sub>)**

**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 (SO<sub>3</sub>) soluble in water.....6 %

The product also contains 18.5% of K<sub>2</sub>O

All the microelements complexed by Lignosulfonic acid (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.

**Supplier:** Sipcam (UK) Ltd 4c Archway House The Lanterns Melbourn Street Royston SG8 7BX  
Emergency tel. 0 1763 212100

**Net weight: 5 Kg**

**Danger/Risks/Caution**

H315 Causes skin irritation  
H318 It causes serious eye damage  
P102 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



**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, industrial tomato, potato, sugarbeet, sugarcane, rice..)	2,5-3,0	7-9

Nutrilene family are products designed to prevent or correct deficiencies by foliar or root applications. The usage by roots increases the organic matter availability. Complexing agent LSA ensures good uptake in leaves without phytotoxicity problems All cations included Ca and Mg (when present) are complexed by LSA

**WARNING:** On peaches and kiwi fruit, do not treat after fruit has reached half of its expected size. 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 pedoclimatic conditions. Please consult the Technical Service for application advice in specific crop and pedoclimatic conditions. The product is compatible with almost all the insecticides and fungicides but given the wide variety of products on the market perform a preliminary jar test of compatibility prior to spraying.**

**SIPCAM UK CONDITIONS OF SUPPLY:** All goods supplied by us are of high grade, but as we cannot exercise control over their mixing or use, all conditions and warranties, statutory or otherwise, as to the quality or fitness of our goods for any purpose, are excluded and no responsibility will be accepted by us for any damage or injury whatsoever arising from their storage, handling, application or use.

**WARNINGS** Keep away from open flames, in a cool and breezy 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. Shake well before use. Dispose of packaging according to applicable regulations. The container must not be emptied completely dispersed in the environment. The container can not be reused.