



Neoestim



QUALIFUN[®]

FERTILIZER.
NITROGEN AND SULPHUR IN STABLE SOLUTION



DISTRIBUTED EXCLUSIVELY BY AGREVA PTY LTD IN AUSTRALIA AND NEW ZEALAND
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1 Read the label before use.



DANGER



QUALIFUN®

CONTENT AND GUARANTEED CONCENTRATIONS

Nitrogen (N) total	4,5 %w/w
Sulphur (SO ₂) soluble in water	28 %w/w

PHYSICAL - CHEMICAL PROPERTIES

pH: 1,6 approx.

HAZARD STATEMENTS

Acute Tox. 4: H302+H332 - Harmful if swallowed or if inhaled. Aquatic Chronic 3: H411 - Toxic to aquatic life with long lasting effects. Resp. Sens. 1: H334 - May cause allergy or asthma symptoms or breathing difficulties if inhaled. Skin Corr. 1A: H314 - Causes severe skin burns and eye damage. Skin Sens. 1: H317 - May cause an allergic skin reaction. STOT SE 3: H335 - May cause respiratory irritation.

PRECAUTIONARY STATEMENTS

P261: Avoid breathing dust/fume/gas/mist/vapours/spray. P264: Wash thoroughly after use. P270: Do not eat, drink or smoke when using this product. P271: Use only outdoors or in a well-ventilated area. P273: Avoid release to the environment. P280: Wear protective gloves/protective clothing/eye protection/face protection. P284: Wear respiratory protection. P301+P310: IF SWALLOWED: Immediately call a POISON CENTER/ doctor. P302+P352: IF ON SKIN: Wash with plenty of water. P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P330: Rinse mouth. P333+P313: If skin irritation or rash occurs: Get medical advice/attention. P337+P313: If eye irritation persists: Get medical advice/attention. P342+P311: If experiencing respiratory symptoms: Call a POISON CENTER or doctor/physician. P403+P233: Store in a well-ventilated place. Keep container tightly closed. P405: Store locked up. P501: Dispose of contents and / or their container according to the separated collection system used in your municipality.

CAUTION

Do not exceed the rates indicated above. It is always recommended for any new tank mix to test the spray in a small area to check for any phytotoxicities before proceeding with the general application.

WARNINGS AND RECOMMENDATIONS

Through cleaning of application equipment is recommended prior to preparing the mix.

Avoid spraying at times of the day with high temperatures (above 33°C).

The company guarantees the content and concentration stated on the label, however there may be application factors outside of company control. For example, mixture preparation, application, weather conditions etc. that may impact product performance. The user will be responsible for any damage caused to the crop, the soil or to the operator, due to any full or partial failure to observe the information given in this document. Product application is recommended under technical agronomic advice. Please follow the label without exceeding the recommended rates.

INCOMPATIBILITIES

Do not mix with products with an alkaline reaction, amino acids, copper, or calcium products without undertaking a Jar-Test beforehand to ensure compatibilities between products.

NORMAL STORAGE CONDITIONS

Try to keep at from 5°C to 35°C to keep the product in its best condition.

UFI: PH30-N0M4-X00K-X1SP

Fabricante
servalesa®
Evolucionando la agricultura

CHARACTERISTICS

QUALIFUN® is a product based on hydrogen-sulphate and reactive oxygen species (ROS), a combination of oxygen free-radicals, aimed to activate and strengthen crops in critical moments of the cycle contributing to improve the quality and yield of the harvest. QUALIFUN® activates the synthesis of phytoalexins and pathogenic-related (PR) proteins, generating and induced systemic resistance, a plant self-defence mechanism. QUALIFUN® activates the plant growth and contributes to an optimal development, providing the crop with high assimilability sulphur that stimulates the biosynthesis of amino acids involved in the natural metabolic processes of plants. In particular, L-cystine, which has the effect of improving vigor and strengthening the plant against abiotic stress.

APPLICATIONS

Crop	Foliar Spray (mL/100L)	Fertigation (L/ha)
Berries	150-250 mL/100L	2.5 L/ha
Fruit Trees	200-250 mL/100L	3 L/ha
Melon/Watermelon	150-250 mL/100L	3 L/ha
Grapes	200-250 mL/100L	2.5-3 L/ha
Vegetables	150-250 mL/100L	2-3 L/ha

* Fertigation will induce systemic resistance when applied prior to critical moments of the cycle, especially in crops grown in plastic tunnels and/or other adverse conditions in sensitive crops. **Apply throughout the crop cycle in moments of need and with an interval of 10-15 days.

DOSAGE FOR USE

In general, on citrus fruit, vegetables, cereal, vineyard, fruit trees and olives, apply 150-250 cch/l (1,5-2,5 L/ha) by spraying or 2-3 L/ha by fertigation. In vegetables, use through drip irrigation systems.

PRECAUTIONS, WARNINGS AND RECOMMENDATIONS

Avoid contact with textile materials. You are warned that the company guarantees the content and strengths stated on the label, but there may be factors beyond our control involved in use such as preparing the mixtures, application, weather conditions etc. The user will be responsible for any damage caused to the crop, the soil or the applier, through any full or partial failure to observe the information given in this document. Its application is recommended under technical agronomic advice. Use only in cases of acknowledged need, without exceeding the recommended dose.



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20L

NET CONTENT
GUARANTEED
Net mass / Volume
6,17 kg ±2%

BATCH / MAN. DATE
SEE PACKAGING

SHAKE
BEFORE
USING

