

W15 SPRING/SUMMER FERTILIZER FOR OLIVE GROVES

FEATURES AND BENEFITS

Designed to stimulate the metabolism of macro and micro-elements essential to the harmonious growth of olive trees, and to help the trees develop **resistance to stress**. **Stimulates lignification and growth-related processes by promoting photosynthesis**.

A hydrosoluble formulation in magnesium sulphate base adequately enriched, activated and enhanced with the Trinium* method for **spring/summer fertilization of olive trees**. The product is effective on all soil types, regardless of their pH values.

This fertilizer stimulates the soil's own ability to build organic matter thus strengthening soils and plants. The innovative formulation of these products allows you to use them according to the dosages recommended by the Widdar line.

APPLICATION

Dissolve **1 Kg** (2.2 lbs) in water and water **each hectare** of soil with a fine spray. Use 200-250 (50-65 gallons) litres of water per hectare for optimal distribution. The product is effective on all soil types, regardless of their pH values.

RECOMMENDATIONS FOR USE

Stir vigorously in clean water.

Please note that the diluted solution does not expire when kept in a tightly closed tank.

CAUTION

Please note that the use of these specific products for plants and soil must always be as part of the Trinium agricultural method, otherwise they will not be effective. The products must also be contained and applied using tanks and pumps free of any residue from other **non** Widdar products. To this end, tanks must be washed with caustic soda, or, alternatively, treated internally and externally with **W121 ROCK POWDER** fortifier.

STORAGE: Keep the product dry and well sealed. Keep out of the reach of children.

AVAILABLE IN: 3 kg (6.6 lbs), 5 kg (11 lbs), 10 kg (22 lbs), 25 kg (55 lbs) packs.

If it rains during the 3 hours following the application of Widdar products the effectiveness of the treatment is reduced by about 20%. If it rains within 2 hours the products will be ineffective and will have to be reapplied.

CHEMICAL ANALYSIS		PARTICLE SIZE ANALYSIS	
MgSO ₄	% 49	mm	%
K ₂ SO ₄ , KCl, NaCl, CaSO ₄	% 0,1	<1	65
H ₂ O of crystallization	% 50.9		
pH (solution 5% at 25°C)	~ 8	Average diameter mm	
Maximum solubility at 20°C	~ 99kg in 100 liters of water	d ₅₀	0,8

* Method licensed from EUREKA Coop.