

The fertiliser requirements of an olive orchard are not complex making superior organic oil production more easily attainable by the use well-rotted natural manures and mulches in combination with Natrasol Seaweed extract and Fish hydrolysate.

This method ensures that all nutrients applied are readily usable by the trees. It also reduces the possibility of over fertilising which can have detrimental effects on the trees, the soil, and the underlying water table.

Foliar Spray in early morning or late afternoon avoiding temperatures above 22°C or in full sun. Natrasol Plants contains 16 trace elements considered essential to plant life; few, if any, are available in chemical fertilizers.

The trace minerals in Natrasol are naturally chelated (bonded) within organic compounds and more easily broken down by plant and soil systems.

BENEFFITS

- ✓ Improved fruit set resulting in higher yield and quality
- ✓ Greater resistance to stress and disease due to the cytokinin content in Natrasol
- ✓ Increased resistance to frost
- ✓ Healthier trees
- ✓ Higher chlorophyll levels for improved photosynthetic growth
- ✓ Improved shelf life and storage



OLIVES

APPLICATION

For optimum plant uptake, spray Natrasol early in the morning or in the cool of the afternoon. Avoid spray application in temperatures above 22°C or in full sun.

Soil drenches are beneficial when applied to young trees at 1:200.

Note: The Nitrogen content in Natrasol + Plus makes it unsuitable for increased frost tolerance. Use Natrasol Seaweed Extract starting before bud burst and the advent of frost at 2 to 3L /Ha every 10 days throughout the frost period

APPLICATION RATES AND TIMING

TIMING	RATES
2 weeks prior to bud burst	3L/Ha
After full bloom	4 L / Ha
further applications 4 weeks apart	2-3 L / Ha

Natrasol is a premium grade seaweed extract with a particle size of 100 microns.

