



Liquid

# Olive Tree Feed

An ideal boost of nutrients for any age or size of tree



Liquid

## Olive Tree Feed



### TAILORED NUTRIENTS

Nitrogen for rich, green leaf colour

Potassium to boost crops

Added seaweed extract



Bottle - widely recycled just tear off the sleeve here first  
Sleeve - not currently recycled  
Cap - widely recycled

Bottle made from at least 30% recycled plastic

For trees in pots or in garden beds

For healthy trees with dense foliage

Perfect for reviving tired plants



1 Litre



Liquid

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### HOW DOES YOUR GARDEN GROW?

Please share with @VITAXGARDEN



For expert gardening hints, tips and inspiration visit [www.gardenworld.co.uk](http://www.gardenworld.co.uk)



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## Olive Tree Feed

Vitax Liquid Olive Tree Feed contains essential nutrients with added seaweed extract for long term healthy growth and dense foliage in both young and established trees. Use on trees planted in pots, in the garden or inside the home. It will also boost fruiting.

### HOW TO USE

Shake the bottle before use.

Dilute 1 capful (20ml) in 4.5 litres of water.

Apply every 2-3 weeks from May to September using a watering can, soaking the soil around the base of the plant.

### ✓ VEGAN

Vitax Olive Tree Feed contains seaweed extract but no animal derived materials.

#### Caution

Wash hands after use and wash splashes from skin.

Do not keep diluted feed.

We recommend using gloves when gardening.

Store out of direct sunlight, in a cool dry place between 0°C and 30°C.

Keep out of the reach of children.

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### ANALYSIS

Compound Fluid Fertiliser 7:3:5 with trace elements	UK
Total Nitrogen (N)	7%
Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	3% (P 1.3%)
soluble in water	3% (P 1.3%)
Potassium Oxide (K <sub>2</sub> O)	5% (K 4.1%)
soluble in water	5% (K 4.1%)

Low nutrient NPK Compound 7:1.3:4.1	IRL
Nitrogen (N) total	7%
Ureic Nitrogen	5.6%
Phosphorus (P) soluble in water	1.3%
Potassium (K) soluble in water	4.1%

Contains reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1). May produce an allergic reaction.

## 1 Litre e

\* Makes 225 litres.

50 x 4.5 litre (1 gal) watering can fills.