

Crammed with approved organic growing power

Serious gardeners looking for stunning results choose Natural Grower's liquid fertiliser and soil conditioner. The concentrated, natural formulations are an effective alternative to chemical fertilisers, and are rich in nitrogen, phosphorous, potassium and other trace elements that plants need to thrive.



All our products are approved organic, completely natural and vegan friendly.





Natural Grower products for Organic Growers

Our **natural liquid fertiliser** is concentrated and, once diluted, can be poured around the base of plants or pots in the garden to be quickly absorbed as a potent source of feed.

Our **natural soil conditioner** is a mulch that's designed to be dug into the soil before planting. Rich in nitrogen, phosphorous, potassium and other trace elements, it's broken down gradually by organisms in the soil as a long-term, slow release fertiliser.





About our products

- 100% plant-based products
- Peat free



- Approved by the Soil Association, confirming they are organic and fully traceable
- Free from animal matter and approved by the Vegan Society
- Approved by OF&G (Organic Farmers and Growers)
- The liquid and soil conditioner have confirmed NPK values and trace elements that other fertilisers and soil improvers may not be able to provide
- The by-product of a renewable energy plant which produces electricity for the national grid. A no waste process.

- Fully traceable due to being made just from maize. Other products may not be able to confirm exactly what they contain, such as composts.
- The soil conditioner improves the soil structure as it slowly releases the nutrients. It also helps to retain moisture, cutting down on watering required through the summer. Many other soil improvers are mulches designed to be put on top of the soil as a dressing.
- Packaging for the bags is made from 30% recycled plastic and is 100% recyclable
- Bottles and tubs are 100% recyclable and reusable
- Eco-friendly, chemical free and safe for all wildlife



Find out more at WWW.gardentopsoildirect.co.uk