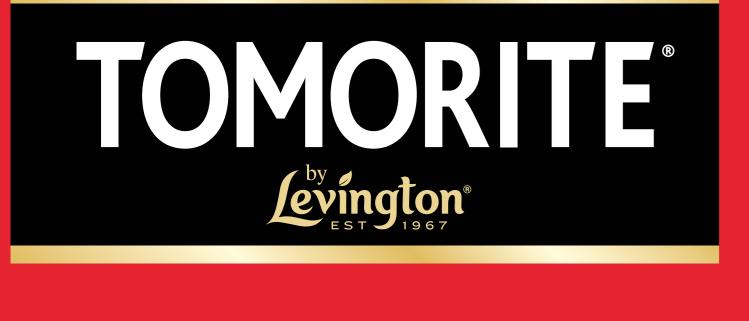
HOW TO USE

PLANTING Shake the bag to distribute the contents. When only planting two plants use the end panels. Delay planting tomatoes until the first flower opens. WATERING After planting, water in using about 6 litres (approx. 1.5 gallons),

and then water as necessary to keep the bag moist.

FEEDING We recommend feeding with 20 ml of Tomorite[®] diluted in 4.5 litres (1 gallon) of water for most crops, once a week. For heavy feeders such as tomatoes under glass feed twice a week when the fruit on the second truss has set.

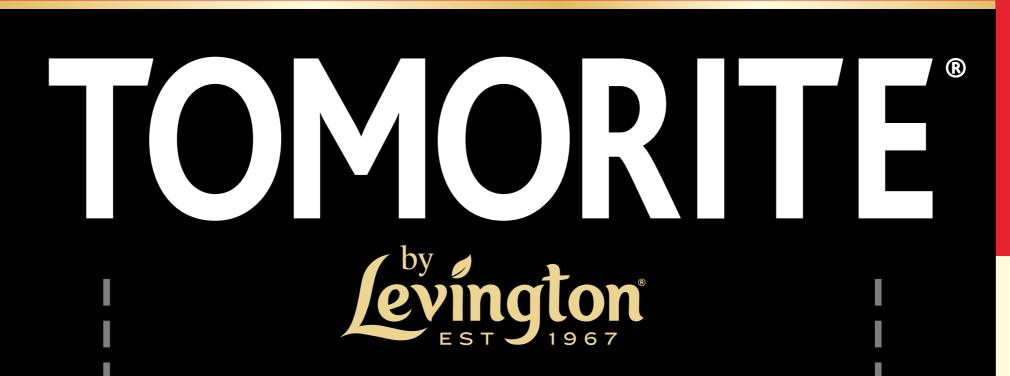
CROP	PLANTS PER BAG	START FEEDING WHEN
Tomatoes – under glass	3	The fruit on first truss is pea sized
Tomatoes – outdoor	3	The fruit on second truss is pea sized
Peppers & Aubergines	3	The fruit is the size of a golf ball
Melons (use 2 flaps left/right only)	2	The first fruit is swelling
Courgettes/Marrows/Cucumbers (use 2 flaps left/right only)	2	The first picking commences



FROM THE MAKERS OF TOMORITE®

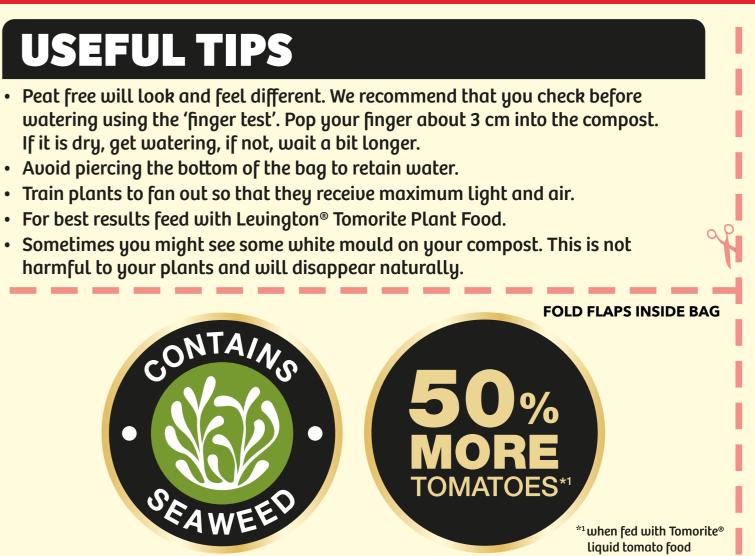


TRUSTED BY GENERATIONS OF TOMATO GROWERS



PEAT FREE ORGANIC **IDEEP PLANTER**

USEFUL TIPS



WITH TOMORITE[®] ORGANIC **TOMATO FOOD**

PEAT FREE ORGANIC DEEP PLANTER

HEALTH, SAFETY & STORAGE ADVICE

- Use in a well ventilated place and avoid breathing in dust.
- Wash hands after use.
- Open bag carefully.
- Keep the bag closed when in storage to prevent drying out.
- · Storage from one year to another may affect performance.
- Store in a cool place, away from direct sunlight
- Keep away from pesticides.

OUR STORY

Established in 1967, Levington has been providing expertise, research and innovation into compost for over 50 years. When it comes to compost, Levington has been the gardener's choice for decades.



At our officially recognised research station in Levington, Suffolk, we are constantly innovating and testing for the best combinations of ingredients in compost to ensure your plants are strong and healthy.

PEAT FREE

We are dedicated to protecting the environment and this compost is 100% peat free.

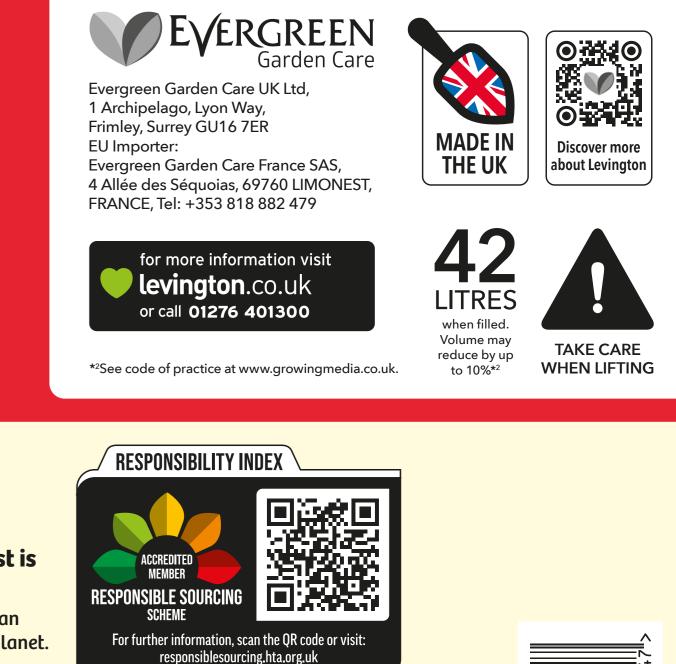
Working with peat free composts is different to peat composts, however you can still achieve fantastic results. Going peat free is better for the plants and the planet.

We are actively working on improving the responsible sourcing profile of our compost mixes year on year. Levington[®] compost contains forest by-products, carefully processed to help you grow plants that improve your environment and make the world a more beautiful place.

We have helped restore **3000 hectares of peatland** over the last 30 years, the equivalent of 5606 football pitches!



ALWAYS WEAR GLOVES





THIS BAG IS MADE FROM **60% RECYCLED MATERIAL**

