



MAXICROP SEAWEED EXTRACT PLUS TOMATO FERTILIZER

5-1 – 5-1 – 6-7

Compound Fluid Fertilizer 5-1:5-1:6-7 in Maxicrop Seaweed Extract Base. A unique combination of a well-balanced NPK fertilizer with pure Seaweed Extract in a convenient, easy-to-use liquid form. The plant growth stimulant properties of Maxicrop Seaweed Extract will enhance natural growth processes, leading to greater rooting and establishment, while producing strong, healthy growth, with improved resistance to pests, diseases and environmental stress. Maxicrop Seaweed Extract Plus Tomato Fertilizer will improve the size, shape and flavour of tomatoes. Also ideal for other greenhouse crops as well as flowering plants, especially in hanging baskets and containers.

DIRECTIONS

- SHAKE BEFORE USE**
- ADD REQUIRED AMOUNT TO WATER AND STIR WELL
- APPLY USING WATERING CAN
- RESEAL CONTAINER AFTER USE
- PROTECT FROM FROST
- STORE ABOVE 0°C AND BELOW 30°C

HOW TO USE

TREATMENT	DILUTION IN WATER	APPLICATION
<u>OUTSIDE</u>		
General	15 ml in 4.5 litres (1 gallon)	Apply as a root drench every 14 days per two plants until the second truss has set, thereafter apply every 7 to 14 days.
Growing Bags	15 ml in 4.5 litres (1 gallon)	Apply as a root drench per bag every 7 days.
<u>UNDER GLASS</u>		
General	15 ml in 4.5 litres (1 gallon)	Apply as a root drench every 7 days per two plants until the second truss has set, thereafter apply this amount per plant.
Growing Bags	15 ml in 4.5 litres (1 gallon) 30 ml in 9 litres (2 gallons)	Apply as a root drench every 7 days until the second truss has set. When second truss has set, apply as a root drench every 7 days.

ANALYSIS (W/W)

Total Nitrogen (N) 5.1%, Total Phosphorus Pentoxide (P_2O_5) 5.1%, ($P_2\cdot 2$), P_2O_5 soluble in water 5.1%, Total Potassium Oxide (K_2O) 6.7%, (K 5.6%)