

# MEGA-FOS

## A Biological Solution for Plant Health and Productivity



INCREASED  
CROP YIELD



REDUCED  
DISEASE PRESSURE



IMPROVED  
SOIL HEALTH



BETTER NUTRIENT  
AVAILABILITY



UNLOCK  
MARKETABLE YIELD



DECREASE  
CROP REJECTS



**Mega-Fos is a versatile product used on various crops to improve plant health and productivity.** It is a sustainable and environmentally friendly alternative to traditional chemical fertilisers and pesticides.



**SFS**  
BIOLOGICAL SOIL  
& PLANT HEALTH



# Why MEGA-FOS?

- **Beneficial microorganisms:** Mega-Fos contains a consortium of beneficial microorganisms called Megabacters that form a symbiotic relationship with plant roots. These microorganisms help release soil nutrients and protect plants from pathogens.
- **Nutrient delivery:** Mega-Fos releases locked-up essential nutrients, particularly phosphate, to support plant growth and development.
- **Soil health:** Mega-Fos improves soil health by stimulating microbial activity and enhancing nutrient cycling.



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*It contains a unique blend of essential nutrients, biological stimulants, beneficial microorganisms.*



- **Stimulates rooting and growth:** Mega-Fos promotes healthy root development, improving nutrient uptake and overall plant vigour.
- **Encourages fine root hairs:** Fine root hairs increase the surface area for nutrient absorption, enhancing plant efficiency.
- **Reduces disease pressure:** Mega-Fos helps to suppress disease-causing organisms, promoting plant health.
- **Boosts soil nutrient cycling:** Mega-Fos stimulates microbial activity, which improves soil nutrient cycling and availability.
- **Increases yield:** By enhancing plant growth, health, and nutrient uptake, Mega-Fos can lead to increased crop yields.



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