

# Zytonic M<sup>®</sup>

Mycorrhizal Biofertilizer

**Zydex**<sup>®</sup>  
Innovating for Sustainability

## Regenerative Farming that is profitable from the first crop cycle...

The Zytonic M biotechnology developed by Zydex promotes regenerative farming as a sustainable approach to enhance farm yields while restoring soil health and ecosystems. Unlike chemical farming practices that can degrade soil quality and contribute to environmental problems, the Zytonic M biotechnology focuses on building soil fertility and improving the efficiency of natural processes that help farmers eliminate their dependence on harmful chemical inputs. In one crop cycle, 50% chemical fertilizer nutrients can be replaced without yield loss, by enhancing the bio-availability of nutrients.





# Zytonic M<sup>®</sup>

## Mycorrhizal Biofertilizer

### Benefits

- Reduction in chemical fertilizers from the first crop cycle (up to 50%)
- Improved germination & plant survival
- Reduction and extension of irrigation cycles (drought resistance)
- High-quality produce
- Reduction in crop care chemicals
- Larger & denser root mass with enhanced soil biological activity leads to improved overall soil health
- Improved fertilizer and water uptake capacity

### Application Rate & Methodology

Please contact us for comprehensive details regarding crop specific application rates and methods that can be integrated as per your existing crop management practices

### Note

Use of ZycoShield as a foliar application for the added benefit of stress protection and enhanced growth & greenery is recommended

**Disclaimer:** Always refer to the Zydex website for latest product information and up-to-date label