



# OptiYield

# Spectrum

## BROAD SPECTRUM FOLIAR MICRONUTRIENT



Spectrum is a comprehensive foliar micronutrient with high nutrient use efficiency ensuring easy uptake and utilisation, supporting crops during intensive growth phases and challenging seasonal weather patterns.

Spectrum is specifically formulated using the unique acidifying and complexing technology with water-soluble anionic polyelectrolyte polymers derived from natural sources for easy mixing and enhanced compatibility with other tank mixes.

Spectrum contains:

Sulphur (SO<sub>3</sub>), Iron (Fe), Manganese (Mn), Copper (Cu), Zinc (Zn), Boron (B), Iron (Fe) and Molybdenum (Mo)



### Even Application

Allows precise application timing and ensures uptake when crop demand outstrips soil availability.

### B

### Contains Boron

Which is essential for reproductive processes, tuber growth and seed set.



### Direct Application

Direct application = direct absorption and immediate use. Proven & practiced fertilisation technology.



### Avoids Waste

Direct crop application avoids waste.

## Alleviate environmental stresses

Provides a wide range of essential micronutrients that fortifies against heat and drought stress

## An all-round multi-nutrient crop treatment in one application

Essential micronutrient for seed set and bulking along with general crop health

## Easy to Use

Can be used along side other plant protection products.

## Recommendation

0.5 -4.0 Kg/ha

