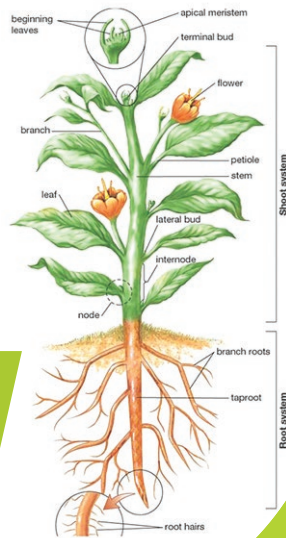


# STARX ROOT & SHOOT



Promotes vigorous root growth and luxurious shoot development.



- **Unique formulation specifically designed to promote rapid establishment in transplanted crops (vegetables, strawberries, tree crops etc).**
- **Use as a very effective “rescue remedy”, during times of stress (frost, hail damage, heat, wind, transplant etc).**
- **Proven to be a valuable tool to promote vigorous shoot development in all crops.**

## BENEFITS

- Promotes rapid establishment of new plantings including turf, young trees, strawberries and vegetable seedlings.
- Vigorous root growth delivers more uptake of nutrition, more CO2 production for photosynthesis and enhanced stress resistance.
- Superior shoot production is the essence of proactive vigour and plant health.
- Can be fertigated for root response or foliar fertilized to boost shoot production.

## TYPICAL ANALYSIS W/V

Total Nitrogen (N).....	4.61%
Nitrogen (as urea) .....	1.93%
Nitrogen (as ammonium) .....	1.41%
Nitrogen (as organic).....	1.27%

Total Phosphorus (P) (water soluble).....	3.55%
Total Potassium (K).....	5.33%
Potassium (as phosphate).....	3.42%
Potassium (as organic).....	1.89%
Potassium (as hydroxide).....	0.02%
Sulfur (S).....	0.52%
Iron (Fe).....	0.17%
Calcium (Ca).....	0.09%
Magnesium (Mg).....	0.06%
Zinc (Zn).....	254 mg/L
Manganese (Mn) .....	213 mg/L
Boron (B).....	121 mg/L
Copper (Cu).....	70 mg/L
Molybdenum (Mo).....	14 mg/L
SG.....	1.2
pH.....	7 - 8
Conductivity .....	75 - 78 mS/cm
Appearance .....	Brown liquid

## APPLICATION RATE

CROP	APPLICATION METHOD	APPLICATION RATE
Vegetable Seedlings & Tree Tubestock	Seedling Dips	Soak roots in 1:200 dilution (1 L per 200 L)
Vegetable Seedlings, Tree Tubestock, Strawberry Runners & Turf	Fertigation	6 L/ha immediately after planting
Home Garden Plants, Fruit Trees, Leafy Vegetables, Shrubs	Home Garden Application	Dilute 20 mL to 30ml per 10 Ltrs of treatment water. Apply the diluted mix at a rate of 1 litre per square metre. Apply fortnightly or as required.

