

Suggested season-long nutrition programs built from AISL's range, organised by growth stage. Adjust intervals to local crop calendar and always follow the individual product application rate.

Establishment / Root Development

Product	Application in Program
Myco-Phos	Root dip at transplanting to establish mycorrhizal association
Humi-Cal-FeK	Drench at planting to initiate new root mass
Folergy	Foliar every 2 weeks to boost root:shoot ratio

Vegetative Growth

Product	Application in Program
Ultra Power Gro	Foliar every 10 days for balanced vegetative growth
Micro Chel / Micro Gel	Fertigation or foliar to correct micronutrient deficiency
Bio Gold Mine	Soil-applied to build soil biology and nutrient availability

Flowering & Fruit Set

Product	Application in Program
BorCaZink	Fortnightly spray to reduce flower/fruit drop and aid pollination
Infuze	Tank-mix adjuvant to improve pollination and fruit quality
Regalunia	Foliar spray to build systemic resistance (SAR/ISR) during flowering

Fruit Fill & Development

Product	Application in Program
CaMBochel	Foliar every 7–10 days to prevent blossom-end rot and improve fruit fill
Organo-Cal	Fertigation/drenching to sustain calcium and boron uptake
PotPhor (PhosK Phite)	Drench & foliar every 15 days for root disease defence

Stress Recovery & Finishing

Product	Application in Program
Bio Miracle	Fortnightly foliar to recover plants from heat, cold or transplant stress
Bio Cal	Foliar after cold/frost injury to restore calcium status
Bio Shield	Foliar spray to maintain chlorophyll and finishing colour
Holticultural Soap	Foliar wash to keep crop surfaces clean through harvest

For cereal and timber/nursery crops, use PotPhor, Organo-Cal, Holticultural Soap and Myco-Phos as the core program — see Application Guides for full dosage details.