

TOMATO NIP PROGRAM



A COMPLETE SOLUTION FROM SEED TO HARVEST



THANK YOU FOR DOWNLOADING OUR TOMATO NIP CROP PROGRAM.

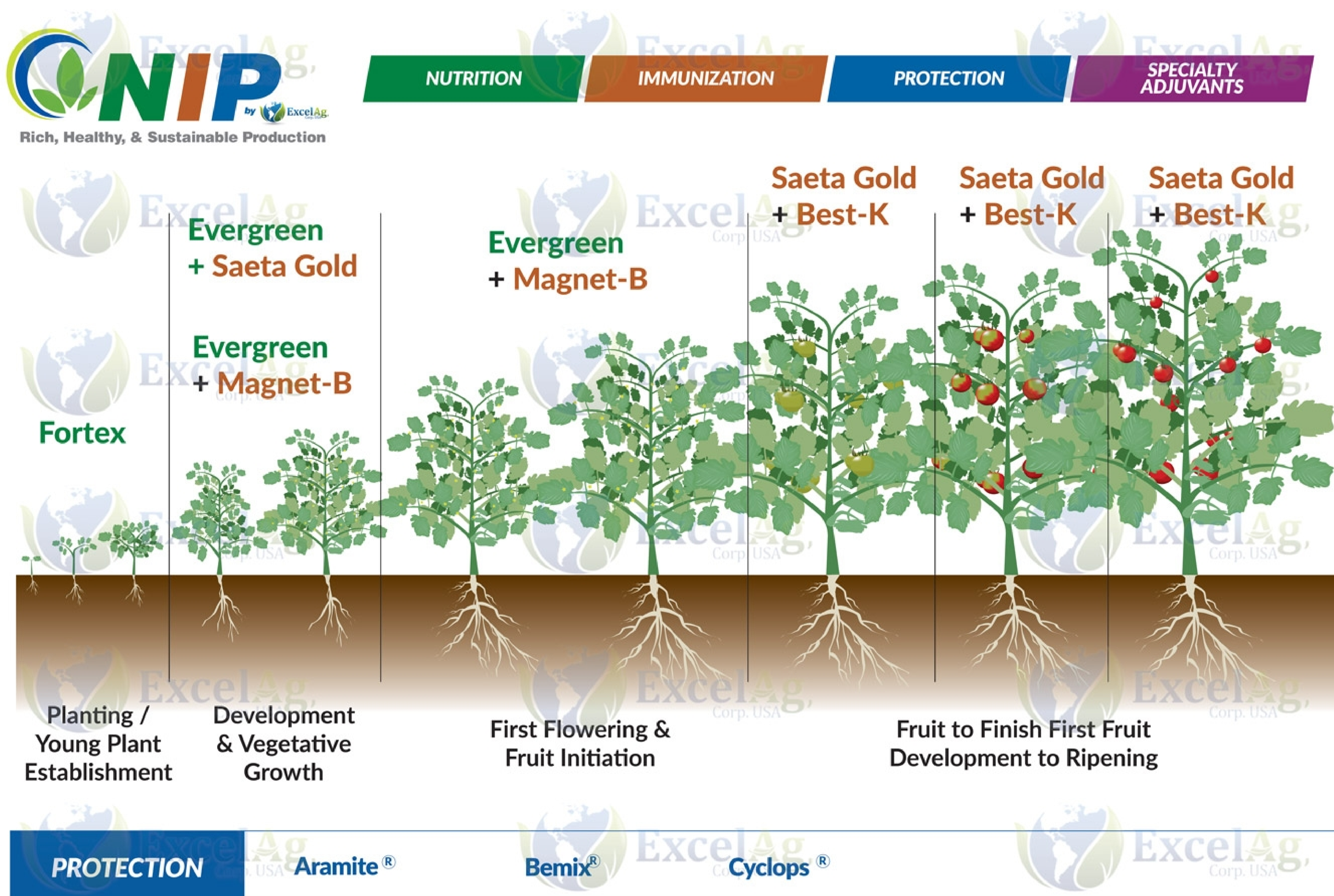
Our NIP program is focused on the three main stages of your growth process. With a tailored plan, your farm can be sure it will yield the maximum

return on investment while solving your problems.

NIP APPLICATION TIMES

NUTRITION • IMMUNIZATION • PROTECTION

GROWTHSTAGE	APPLICATON
Planting/Young Plant Establishment	Use Fortex™ in drip irrigation at planting at a rate of 16oz/ac, to promote rapid root development. For transplanting, use Fortex™ in dip solution at a rate of 8oz/ac, soaking the roots. We also recommend including Fosfi-Cal WP at a rate of 1lb/ac, to promote root establishment and enable a stronger immune system.
Development and Vegetative growth	7 days after transplant, spray plant with Evergreen™ (16oz/ac) and Fosfi-Cal Gold™ (16oz/ac). The next application should be 7 days before bloom set, using Evergreen™ (16oz/ac) and Magnet-B™ (24oz/ac).
First Flowering and Fruit Initiation	Approximately 14 days after previous application, apply Evergreen™ (16oz/ac) and Magnet-B™ (16oz/ac).
Fruit to Finish: First Fruit development to ripening	Our program recommendation is to implement at least 3 applications as follows: <ul style="list-style-type: none"> • Approximately 7 days after previous treatment, apply Fosfi-Cal Gold™ (16oz/ac) and Best-K™ (32oz/ac). • Approximately 10 days later, apply Fosfi-Cal Gold™ (16oz/ac) and Best-K™ (32oz/ac).
Crop Protection	To manage fungal infestations, use Cyclops™ at a rate of 8oz/ac (applying every 7- 14 days depending on level of infestation) as a preventative treatment or to suppress/control spread. To manage piercing-sucking insects, use Aramite® at a rate of 32oz/ac (applying every 7- 14 days depending on level of infestation). If infestation is heavy, you may use Aramite® (24oz/ac) plus Bemix® (16oz/ac), which acts as an activator amplifying strength of pesticidal effect .



DID YOU KNOW THAT WE CAN CUSTOMIZE A NIP FOR YOUR NEEDS?
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