

## BIOPRIME - BANANA CROP SCHEDULE



With Basal Dose	Juvenile Stage ( 0 - 5 Days )	Juvenile Stage ( 15 - 20 Days ) ( 55 - 60 Days )	Vegetative Growth Stage ( 80 - 100 Days ) ( 100 - 120 Days )	Flower Bud Differentiation Stage ( 150 - 160 Days )	Shooting Stage ( 180 - 200 Days )	Bunch Development Maturity & Harvesting Stage ( 125 - 135 Days )
<b>Prime CG - Pro</b> (10 Kg / Acre)	<b>Prime 1515</b> (1000 ml) <b>Prime Trichonexus</b> (1-1.5 kg)	<b>Prime Verdant</b> (1000 ml) <b>Prime 7525</b> (1000 ml)	<b>Prime Fortisea</b> (1000 ml) <b>Phosphonexus</b> (1000 ml)	<b>Prime Admiron</b> (1000-1500 ml) <b>Prime CG - Pro</b> (10 Kg)	<b>Blossom - K Nexus</b> (1000-1500 ml)	<b>Prime Admiron</b> (1000 - 1500 ml)
<ul style="list-style-type: none"> <li>- Promotes growth of white roots.</li> <li>- Increases bioavailability of fertilizers.</li> <li>- Helps to keep soil porous.</li> <li>- Preventive control of fungal diseases in the soil.</li> </ul>	<ul style="list-style-type: none"> <li>- Confers resistance against abiotic stress.</li> <li>- Boosts photosynthetic activity by increasing chlorophyll content.</li> <li>- Boosts the immunity of the plants.</li> <li>- Enhances the uptake of phosphorus.</li> <li>- Helps for growth and development of plants.</li> </ul>	<ul style="list-style-type: none"> <li>- Helps in flower emergence.</li> <li>- Helps for fruits development i.e size, quality, shine &amp; color.</li> <li>- Enhances the uptake of potassium.</li> <li>- Improves the keeping quality (shelf life) of fruits.</li> <li>- Higher number of uniform fruits.</li> <li>- Enhance the quality of fruit.</li> </ul>				

