

# BIOPRIME - GRAPES OCTOBER CUTTING SCHEDULE



Basal Dose After Defoliation	Dormant Bud to Swollen Bud ( 2 - 5 Days )	Initiation of Sprouting buds ( 5 - 10 Days )	At Three Leaf Stage to Pre-bloom Stage ( 25 - 30 Days )	Berry Setting ( 45 - 50 Days )	Berry Development & Veraison Stage ( 60 - 70 Days )	Sugar development & maturity stage ( 90 - 100 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 Fortisea</b> (1000 ml)	<b>Prime Fortisea</b> (1000 ml)	<b>Phosphonexus</b> (1000-1500 ml) <b>Blossom - K Nexus</b> (1000-1500 ml)	<b>Prime Admiron</b> (1500 ml) <b>Prime Verdant</b> (1000 ml)	<b>Prime Admiron</b> (1500 ml) if required repeat after 20 days
<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>- Early &amp; uniform bud break.</li> <li>- Relief from natural stress conditions.</li> <li>- Boosts photosynthetic activity by increasing chlorophyll content.</li> <li>- Helps to maintain leaf numbers &amp; canopy.</li> <li>- Boosts immunity of the plants.</li> <li>- Enhances the uptake of phosphorus.</li> </ul>	<ul style="list-style-type: none"> <li>- Keeps the foliage green, assists in food production.</li> <li>- Reduces berry variation.</li> <li>- Promotes berry development i.e size, quality, shine &amp; color.</li> <li>- Increases sugar ( brix ) level at sugar development stage.</li> <li>- Enhances the uptake of potassium.</li> <li>- Enhances keeping quality of bunch.</li> </ul>				

