



Fertilizer and Pesticide Application Guideline For Citrus
























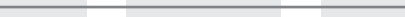



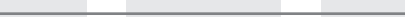
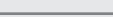




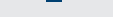
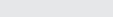







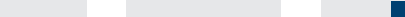



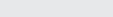

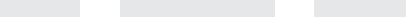


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Time of Application

	 Method of Application	 Application Rate	 1 Late Winter Fertilization	 2 Before Flowering	 3 Fruit Development	 4 Fruit Enlargement	 5 Fruit Maturation	 6 After Harvest
 Soil Booster 510	Irrigation	10 Lit/ha						
 Amino Chelate Calbor 805	Foliar	2-3 lit/1000 L						
 Amino Chelate Calcium 1010	Foliar	2-3 lit/1000 L						
 Amino Chelate Fe 510	Foliar	2-3 lit/1000 L						
 K60	Foliar	1-2 lit/1000 L						
 Amino Chelate Manganese 510	Foliar	2-3 lit/1000 L						
 MicroMix 222	Foliar	2-3 lit/1000 L						
 Salt Gone 1303	Irrigation	10-20 Lit/ha						
 Amino Chelate Zn 710	Foliar	2-3 lit/1000 L						
 AminoPotasse 1010	Foliar	2-3 lit/1000 L						
 Fruit Set 525 *	Foliar	2-3 lit/1000 L						
 Humic Acid 123	Irrigation	10 Lit/ha						
 Nitro Micro 2505	Irrigation	10-20 Lit/ha						
 High K 5-10-40	Foliar	2-3 lit/1000 L						
 High P 10-40-10	Foliar	2-3 lit/1000 L						
 Balance 20-20-20	Foliar	2-3 lit/1000 L						
 Granule 486	Soil Incorporation	300-500 kg/ha						
 Potassium Calcium Nitrate	Irrigation	10-15 Kg/ha						
 Potassium Calcium Nitrate	Foliar	2-3 Kg/1000 L						

* If needed to mixed with Zn, use the rate of 1.5/1000 of this product



Cautions & Disclaimers:

If needed to be mixed with any other products, jar test and small- scale application are highly recommended. | The dosage and recommendations above are general; In order to be exact and most effective, soil and tissue analysis should be considered and also consultation of local experienced agronomists is highly recommended. | The liability of the producer is limited to the guaranteed content and physical characteristics as claimed; the producer shall not be liable for anything out of its control. | This product is NOT miscible with alkaline solutions, sulfur products highly acidic and pesticides and shall not be mixed with the mentioned products. | The product shall be kept in 5-30 degrees centigrade and also NOT under the direct sunlight and away from flammable materials. | Foliar application shall be applied in the coolest time of the day during the day time (early morning or near sunset). | Use acceptable quality of water for foliar applications and fertigation.



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Time of Application

	Method of Application	Application Rate	1 Late Winter Fertilization	2 Before Flowering	3 Fruit Development	4 Fruit Enlargement	5 Fruit Maturation	6 After Harvest
Potassium Silicate 1810	Irrigation	8-10 Lit/ha						
Potassium Silicate 1810	Foliar	1-3 lit/1000 L						
Growth Mixture 1011	Foliar	1-3 lit/1000 L						
Potassium Phosphite 2724	Irrigation	5-10 Lit/ha						
Potassium Phosphite 2724	Foliar	2-4 lit/1000 L						
Urea Phosphate 17-44	Irrigation	10-20 Lit/ha						
Urea Phosphate 17-44	Foliar	2-3 lit/1000 L						
Petroleum Oil 80	Foliar	1%						
pH Reduce 401 *								
Foliar Soap 101 **								
Surfactant 301 ***								

* Irrigation 3-5 Lit/ha; Descaling of irrigation system 3-5 Lit/ha; Tank mix for spraying (with fertilizers and pesticides) 0.5-1 Lit/ha | ** 1/1000 Mix with pesticides and foliar fertilizers | 2/1000 Washing the plant and reducing pests' population |

*** Mix with pesticides and foliar fertilizers (250 cc/1000 L of water)



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