



Fertilizer and Pesticide Application Guideline For Potato








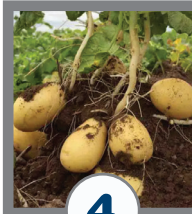







































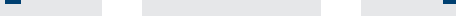
NUTRITECH

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Time of Application

	 Method of Application	 Application Rate	 Soil Prepration/ Planting	 Germination/ Vegetative Growth	 Flowering/ Tuberization	 Tuber Filling	 Tuber Development
 Soil Booster 510	Irrigation	10 Lit/ha					
 Amino Chelate Calbor 805	Foliar	2-3 lit/1000 L					
 Amino Chelate Ca 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	1-2 lit/1000 L					
 Amino Chelate MicroMix 222	Foliar	1/5-2/5 lit/1000 L					
 Amino Chelate Zn 710	Foliar	2-3 lit/1000 L					
 Salt Gone 1303	Irrigation	10-20 Lit/ha					
 AminoPotasse 1010	Foliar	2-3 lit/1000 L					
 Humic Acid 123	Irrigation	5-10 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					
 Potassium Calcium Nitrate	Irrigation	5-10 Lit/ha					
 Potassium Calcium Nitrate	Foliar	2-3 lit/1000 L					
 Growth Mixture 1011	Seed treatment	1% solution (Amount of water depends on the size and quantity of the seeds)					
 Growth Mixture 1011	Foliar	1-2 lit/1000 L					


Cautions & Disclaimers:

Do not mix with alkaline, highly acidic and sulfur derivatives. | If needed to 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). | The product should be directly applied as foliar mixture, so undiluted use of it is prohibited. | Use acceptable quality of water for foliar application.



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Time of Application

	Method of Application	Application Rate	Soil Preparation/ Planting	Germination/ Vegetative Growth	Flowering/ Tuberization	Tuber Filling	Tuber Development
Potassium Phosphite 2724	Irrigation	5-7 Lit/ha					
Potassium Phosphite 2724	Foliar	2-3 lit/1000 L					
Urea Phosphate 17-44	Irrigation	5-20 Kg/Ha					
Urea Phosphate 17-44	Foliar	2-3 Kg/1000 L					
pH Reducer 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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