


nutrimaster Grow like a Pro

Fertiliser Application Chart



	Blend D	Soya Blend	Double D	Cereal Blend	Blend C	High C	Potato Blend	Blend J	Calcium Nitrate	Urea	Ammonium Nitrate	Sulphate of Potash	Ammonium Sulphate	MOP	Potassium Nitrate
	<p>Key</p> <p>Fertiliser Type</p> <ul style="list-style-type: none"> Basal Fertiliser Top Dressing Fertiliser 														
	<p>This blend is specially formulated for use in maize. Cup number 8 per plant station is ideally used as a generic recommendation. It provides the crop with the critical Sulphur which is a minimum of 6% to ensure your maize crop gets off to a good start.</p>	<p>As the name suggests, this blend is specifically meant for soya bean production. However, it requires the potash and phosphate to get the desired yield and quality. Choosing this blend ensures you apply a relatively low rate but deliver sufficient potash and phosphate to attain high yields.</p>	<p>As the name suggests, this fertiliser provides double the nutrients that blend D provides. It is a high analysis fertiliser hence the application rate of Double D is half of the fertilizer required when using blend D. It's a cost effective way of applying your fertilizer as the cost per hectare normally works out cheaper compared to blend D. This is a combination of a lower application rate and a lower transportation cost.</p>	<p>Our Nutrimaster Cereal blend is designed to deliver a higher potash level for the main cereals maize and wheat. On this basis, Nutrimaster cereal blend is highly recommended in low potash soils. It also comprises of the critical micronutrients Zinc and Boron. Choose a Nutrimaster Cereal blend to achieve top yields.</p>	<p>Potatoes, have got a high potash requirement. It therefore follows that the potato blends ideally have a high potash level. Our Nutrimaster blends deliver just that from the right sources of raw materials to have the best possible yields.</p>	<p>Formulated to deliver higher phosphate and potash levels, Nutrimaster high C fertilizer is an ideal option to select for tobacco as well as other horticultural crops. Choose these blends, to provide high yields especially in soils with low phosphate levels.</p>	<p>Potatoes, have got a high potash requirement. It therefore follows that the potato blends ideally have a high potash level. Our Nutrimaster blends deliver just that from the sources of raw materials to have the best possible yields.</p>	<p>This fertilizer is mainly used for orchard plantations. Its high potash level is ideal to give the resulting fruit great quality.</p>	<p>Calcium Nitrate is a source of Calcium and Nitrogen fertilizer. Calcium, is important in building cell walls and is very critical in horticultural crops that are prone to blossom and rot such as tomatoes and peppers. Calcium also aids in promoting good fruit quality and shelf life, traits which are desirable in many vegetable markets. Can also be applied as a foliar spray for peppers and tomatoes at 10g/litre</p>	<p>Urea is the fertilizer with the highest quantity of Nitrogen. It is also usually the cheapest form of Nitrogen. However, proper use of Urea is critical as some may be lost as ammonia gas if not incorporated after application.</p>	<p>Ammonium Nitrate fertilizer provides Nitrogen in the forms nitrate and ammonium. The fertilizer is highly soluble in water. The fertilizer is hygroscopic meaning it takes in moisture quickly. Proper storage facilities at the farm are thus critical to ensure that the product does not cake before its applied especially if it will be used over a relatively long time.</p>	<p>Potassium Sulphate or Sulphate of Potash is a fertilizer delivering Potassium as well as Sulphur. Using SOP enhances the taste and appearance of produce, the overall quality, improves shelf life and enhance plant tolerance levels to adverse conditions such as droughts and diseases.</p>	<p>Ammonium Sulphate is a fertilizer that is used to deliver Nitrogen and Sulphur. This fertilizer is ideal for use were supplemental Nitrogen and Sulphur are required. This product can also be applied to post emergence herbicides to improve the efficacy especially where the water contains a lot of Calcium, Magnesium and Sodium.</p>	<p>Muriate of Potash, popularly known as MOP is a fertilizer that delivers Potash (60%) to crops. It is widely used in agriculture due to its relative low cost of the nutrient compared to other sources of potash. It's ideal for adding potash to crops that have a tolerance to chlorine, thereby attaining enhanced quality, flavour, and resistance to diseases at a relatively low cost.</p>	<p>Potassium Nitrate, is a fertilizer that delivers both Nitrogen (13%) and Potassium as potash (46%). The fertilizer is free from chlorine which makes it a suitable fertilizer for chlorine sensitive crops. Like any other potash containing fertilizer, this fertilizer helps plants fight off diseases, and aids them in attaining great quality and flavour. The nitrogen is in the nitrate form which is readily available to plants.</p>

	Application Rate Kg/Ha	Application Rate Kg/Ha	Application Rate Kg/Ha	Application Rate Kg/Ha	Application Rate Kg/Ha	Application Rate Kg/Ha	Application Rate Kg/Ha	Application Rate Kg/Ha	Application Rate Kg/Ha	Application Rate Kg/Ha	Application Rate Kg/Ha	Application Rate Kg/Ha	Application Rate Kg/Ha	Application Rate Kg/Ha	Application Rate Kg/Ha
	350-400		175-200	350						225-300	300-400				
	600-800		300-400	350						350-400	400-500		100-150		
					600-700	400-500			75-150		75-300				
					550	300-400					200				100-200
					500-600	300-350					400	150			200-300
					500-600	300-350									
					750-1000	600-650			200-300		150-300	200-300			200
					750-100	600-650			200-300		150-300	200-300			200
					600	300-350					100				200-300
					1000-1500	550-750			100-200					100	
					500-550	250-300					100				
					500-600	250-300									
					600-800	300-450					250				
					800-1000	400-600					300			200	150
					500-750	250-350					400				
					600-750	300-350					150				
					500-800	250-350					300	75-150		75-150	
					500-750	250-350					400				
					600-800	350-400			150-200						100
	150-200										100				
		200-250	75-100									100			
							1300-1800		200-300			200-300			200-300
								300-500g/stool							