

Water Soluble Fertilizers

Yara Tera Calcinit (N-15.5%, Ca-19%)

Yara Tera Calcinit (15.5% N + 19% Ca) is a fully water-soluble nitrogen and calcium fertilizer. It is a free flowing, fine granular or prilled material which dissolves quickly in water without any residues. Yara Tera Calcinit is suited to application through all fertigation systems - drip systems, low throw sprinklers, center pivots and spray units. In addition, Yara Tera can be used as a foliar application for field crops after dissolving in water. This fertilizer contains water soluble Calcium and Nitrogen in the form of Nitrate. Calcium content is responsible to avoid falling of immature fruits, yield enhancing, increasing the quality of yield, resistance for pests and reducing post-harvest wastage. Yara Tera Calcinit can be applied to control PH level in soil and this fertilizer can be applied in any growth stage of the crop.



Directions to apply

Cultivation	Time to apply	Amount per plant		
		Initial stage	Growth stage	Fruiting/flowering stage
Protected domestic cultivations	Once in 2 weeks	0.5-1g per plant	2.3g per plant	2.3g per plant
Orchids	Once in 2 weeks	1-2g/L	2-3g/L	3-5g/L
Flowers and ornamental plants	Once in 2 weeks	1-2g/L	2-3g/L	3-5g/L
Seedlings and nurseries	Once in 2 weeks	0.5-1g/L	1-2g/L	
Betel	Once in 2 weeks	1-2g/L	2-3g/L	
Potted plants, vegetables, chili	Once in 2 weeks	1-2g/L	2-3g/L	3-5g/L
Fruits	Once in 2 weeks	1-2g/L	2-3g/L	3-5g/L
Coconut	Once in 6 months	50-100g	100-200g	200-250g
Tuber crops	Once in 2 weeks	1-2g/L	2-3g/L	3-5g/L

Nutrient content

Nitrogen (N)	-	15.5%
Nitrate Nitrogen	-	14.5%
Calcium	-	19%