

SPECIALITY PRODUCT (WSF)

CALNIT-19 Ca - 18.5 %, N - 15.5 % (Calcium Nitrate)



Calcium	Nitrogen	
18.5 %	14.5 %	1 %
Water soluble	Nitrate	Ammoniacal

- Performs even in acidic and alkaline soil conditions
- Provides supplemental Ca for plant nutrition. Soils may contain considerable quantities however, it might not be available to plants
- Ca is not mobile in plants. Hence, it must be applied through foliar sprays well before the critical growth stages
- Soil application has ameliorating effect in saline conditions, mitigating the negative effects of Na \ and Cl
- Helps in uptake of K. Adequate Ca levels in the plants alleviate biotic and abiotic stresses such as fungal disease and stresses due to drought, heat or cold. Reduces rotting / cracking of fruits
- Calcium nitrate application should be an integral part of intensive cropping systems, as it enhances the yield, quality and shelf life of vegetables, fruits, flowers, etc.

Dosage :

Fertigation : 1 to 3 kg per acre.

Foliar application : 5 gm per litre of water.

3 to 4 sprays at an interval of 15 days.

Available in 1, 5, 10 and 25 kg bags.