Power N-Ca





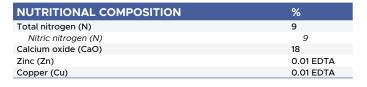
30KG

IBC



Reduced cracking and increased assimilation of calcium.

ACID-REACTING CALCIUM NITRATE WITH ZINC AND COPPER



| TECHNICAL SPECIFICATIONS | | |
|--------------------------|------|--|
| S.W. | 1.45 | |
| pH: | 4.5 | |



Acidifying power for greater efficiency of nutrition

| DOSAGE AND METHOD OF U | SE | Fertigation |
|-------------------------------|-------------------------------------|-------------|
| CROPS | PHENOLOGICAL STAGE | DOSE kg/ha |
| Fruiting vegetables | From post-fruit set to fruit growth | 15-25 |
| Leafy vegetables | Vegetative growth | 15-25 |
| Strawberries and small fruits | From post-fruit set to fruit growth | 15-25 |
| Tomatoes for industry | From post-fruit set to fruit growth | 25-50 |



Conveyed and protected calcium supply, even at low temperatures

NOTES: • Application is recommended in combination with Vegetal B60 or Organ Star to increase calcium absorption and photosynthetic activity



Readily assimilated zinc supply



Conveyed and protected copper supply