



CHERRY TREE



Foliar

To regulate bud burst, flowering and fruit set, as well as cell division and expansion in fruit

To reduce zinc and manganese deficiencies and stress caused by low temperatures

To improve the texture of the fruit

To promote the fruit's growth and uniformity

To prevent micronutrient deficiencies

Against environmental stress

Radical

In case of iron chlorosis

Against stress

Basal fertilisation and maintenance

Winter rest
BBCH 00

Bud swelling
BBCH 01

Flowering
BBCH 60

End of flowering
BBCH 69

Fruit development
BBCH 71-77

Veraison
BBCH 83

Post harvest
BBCH 90

FunStop Special Z 
20-40 l/ha

BorMax 15 
80-150 ml/hl

AlgenMix Zn Mn 
150-300 ml/hl

CalMag 12
200-250 ml/hl

AlgenMix NPK
200-300 ml/hl

Fruit Copper LQ 
100-150 ml/hl

Botriver BZ 
100-200 ml/hl

OrganFe 6% 
20/30 Kg/ha

Fruit Copper LQ 
100-150 ml/hl

VegPlus 
15-20 l/ha

Traditional: Dermafert NPK 10.10.15 700-800 kg/ha - Dermafert NPK 8.5.16 800-900 kg/ha

Bio: Evolution N 13 400-600 kg/ha - Dermazoto N 11 800-1000 kg/ha