



Knowledge grows

Citrus Crop Program (Fertigation)



Bahar treatment

Flowering

Flower to fruit set
31-80 days after bahar treatment

Fruit development
81-130 days

Fruit maturity
131-180 days



YaraMila[®]
COMPLEX™
250 g/tree



YaraTera[®]
KRISTA[®] K
5 g/litre water
(Foliar spray)




YaraTera[®]
KRISTA[®] MAP
25 kg/acre
(0.5 kg/day/acre)



YaraTera[®]
KRISTA[®] K
25 kg/acre
(0.5 kg/day/acre)



YaraTera[®]
KRISTA[®] SOP
25 kg/acre
(0.5 kg/day/acre)



YaraLiva[®]
NITRABOR™
250 g/tree

DAP 200 g/tree
MOP/SOP 200 g/tree
Magnesium Sulphate
100 g/tree

Urea 25 kg/acre
(0.5 kg/day/acre)
MOP/SOP 25 kg/acre
(0.5 kg/day/acre)



YaraLiva[®]
CALCINIT[®]
25 kg/acre
(0.5 kg/day/acre)

YaraVita[®]
Zintrac™ 700 (39.5% Zn)

First foliar spray at pre flowering stage @ 1.0-1.5 ml/litre water
Second foliar spray at post flowering stage @ 1.0-1.5 ml/litre water

YaraVita[®]
Bortrac™
Before flowering @ 1.0 g/litre water

YaraTera[®]
Rexolin[®] Combi II
First application at flowering @ 0.75 kg to 1.0 kg/acre by drip
Second application at fruit set @ 0.75 kg to 1.0 kg/acre by drip

Disclaimer: The information contained herein is accurate to the best of Yara's knowledge and belief. Recommendations are based on Yara's experience and field trial results.