

FALGRO® 4 SL

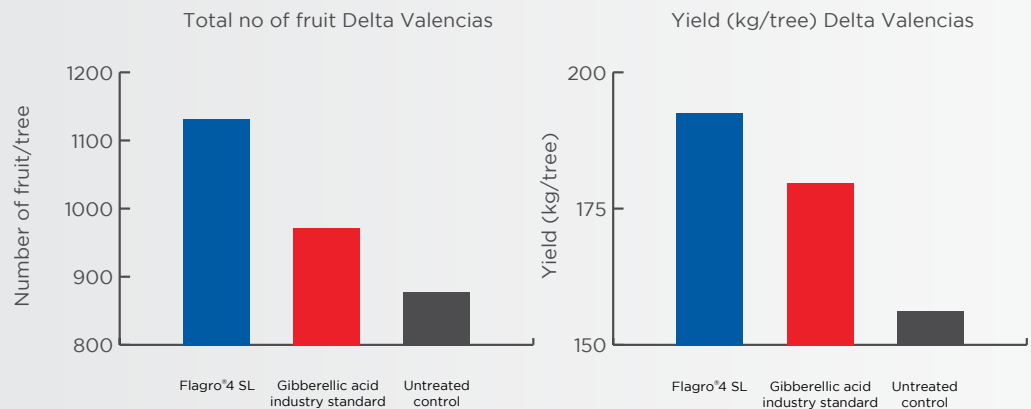
Active ingredient: Gibberellic acid 32 g/ℓ

A water-soluble liquid plant growth hormone for the promotion of certain physiological and morphological effects as indicated on citrus



PLANT GROWTH REGULATOR

The effect of FALGRO® 4 SL on fruit set compared to the industry standard and untreated control



Features

- Gibberellic acid is a plant growth regulator
- FALGRO® 4 SL increases fruit set
- FALGRO® 4 SL delays maturity and increases rind integrity
- Realises better fruit set in poor setting cultivars
- Prevents excessive flower abscission in hot flowering periods
- Increases picking window by delaying maturity of selected orchards.
- Reduces creasing in navel cultivars

Label recommendations

To reduce rind creasing:

Apply 16 - 64 ml / 100 ℓ water FALGRO® 4 SL depending on citrus type and cultivar

To increase fruit set:

Apply 8 - 32 ml / 100 ℓ water depending on citrus type and cultivar

Do's and don'ts

- Apply as a medium to full cover spray
- If a summer oil has been sprayed on citrus, a minimum of 14 days must elapse before FALGRO® 4 SL may be applied
- An oil may be applied 5 to 10 days after a FALGRO® 4 SL application
- Adjust the pH of the spray mixture to between 5.5 and 6.5
- Do not apply to orchards under stress

ALWAYS READ THE LABEL BEFORE USE

FALGRO® 4 SL, Active ingredient: Gibberellic acid 32 g/ℓ, Reg. No. L6393 (caution) Act 36 of 1947
Registration holder: Universal Crop Protection (Pty) Ltd. Co. Reg. No. 1983/008184/07.
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