

Navel Oranges: Rind defects: apply shortly after the end of natural fruit drop, (mid-February – late March) at 10 ppm. (10 tablets per 1000 litres) plus a non-ionic surfactant at 250 ml/1000 litres. Use high water rates to ensure full coverage is obtained. (2000-6000 litres/ha).

Other Uses: Falgro® NT Tablets are known to be effective in many other applications. At rates from 10-100 ppm it had resulted in stem elongation, breaking of seed dormancy, earlier flowering, and set of fruit under adverse weather conditions when applied to a wide range of annual and perennial crops and ornamental plants, e.g. seedless grapes and zantedeschia lilies.

COMPATIBILITY

Falgro® NT Tablets should not be combined with oil sprays and should not be applied within four weeks of an oil spray as uptake will be negatively effected. Falgro® NT Tablets are compatible with 2,4-D.

WITHHOLDING PERIOD: nil.

CONDITIONS OF SUPPLY - Read before buying and using.

If these conditions are unacceptable, return at once unopened. This product is of a high grade and conforms to the chemical description on the label. However, all warranties of any kind, expressed or implied, with respect to the fitness for purpose (including crop injury, ineffectiveness or any other unintended consequence), merchantable quality or any other matter, are expressly excluded. To the extent permitted by law, buyers and/or users accept that neither Fruited Supplies (part of PGG Wrightson Ltd) as distributor, nor any other of its distributors, accept any liability (including in negligence, tort and equity) or responsibility whatsoever for any loss, damage or injury whether direct, indirect or consequential, howsoever arising in connection with this product including without limitation storage, application, handling or use. The Terms of Sale that apply to this product are located at pggwrightson.co.nz/our-company/terms-and-conditions.

For specialist advise in an emergency only, call (0800 243 6225)

KEEP OUT OF REACH OF CHILDREN

 **falgro® NT TABLETS**

PLANT GROWTH REGULATOR

ACTIVE INGREDIENT: CONTAINS 204 G/KG GIBBERELIC ACID IN THE FORM OF A TABLET.

EACH TABLET CONTAINS 1G OF GIBBERELLINS COMPRISING NOT LESS THAN 90% GIBBERELIC ACID AND NOT MORE THAN 10% OTHER BIOLOGICALLY ACTIVE GIBBERELLINS.

REGISTERED PURSUANT TO THE ACVM ACT 1997 NO. P9678
SEE WWW.FOODSAFETY.GOV.TZ.NZ FOR REGISTRATION CONDITIONS

READ LABEL COMPLETELY BEFORE USE

Not classified as a Hazardous Substance under the HSN0 Act 1996

Date of Manufacture: See tube

Batch-nr.: See tube

Net Contents: 49g (10 x 4.9g tablets)




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FALGR0® is a registered trademark of Fine Agrochemicals Limited

FAL/TA/NZ/19

Productname	Florgib		
Country	Nederland		
Package size	Tablets		
Label code	FAL/TA/NZ/19 - leaflet		
Label dimensions	88x80 (hxw)	Name	Marco Pelkman
Label date	July 2017	Draft	Version 4

HANDLING PRECAUTIONS

EQUIPMENT: Apply using accurately calibrated equipment in accordance with The New Zealand Standard for the Management of Agrichemicals (NZS8409).

STORAGE: Keep out of reach of children. Store in secured cool dry place in original packaging and away from foodstuffs. Storage must be in accordance with current version of NZS 8409 Management of Agrichemicals.

PERSONAL PROTECTION: Avoid inhalation of spray mist. Avoid contact with eyes and skin. When mixing or applying wear protective clothing including water proof gloves and goggles. Wash hands and exposed skin before meals and after work.

PRODUCT DISPOSAL: Dispose of this product only by using according to the label or at an approved landfill or other approved facility. Avoid contamination of any water supply with product.

CONTAINER DISPOSAL: Triple rinse container and add rinsate to spray tank. Burn in an appropriate incinerator, if circumstances such as wind direction permit. Otherwise crush or puncture and bury in a suitable landfill, or if appropriate recycle. Avoid contamination of any water supply with chemical or empty container.

FIRST AID

For medical advice, contact the National Poisons Centre 0800 POISON (0800 764 766) or doctor. Have product label or container at hand.

IF SWALLOWED: Rinse mouth. Get medical advice if you feel unwell.

IF INHALED: Do NOT induce vomiting. Contact the National Poisons Center 0800 POISON (0800 764 766) or a doctor if you feel unwell.

IF IN CONTACT WITH SKIN: Remove contaminated clothing and flush skin and hair with running water. Do not scrub the skin. If skin irritation occurs get medical advice/attention.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation occurs get medical advice/attention.

SPILLAGE: Wear appropriate protective clothing and prevent material from entering waterways. Absorb spills with inert material and place in waste containers. Wash area with water and absorb with further inert material. Dispose of waste safely in approved landfill.

PRODUCT INFORMATION

Falgro® NT Tablets contain gibberellic acid, (GA3), a natural plant growth regulator derived by fermentation that occurs normally in many species of plant.

DIRECTIONS FOR USE

Use all solutions of Falgro® NT Tablets on the day of preparation.

Mixing

After determining the rate of Falgro® NT Tablets needed for the crop, add the correct number of tablets for the required tank volume and strength of spray, into approximately 2 litres of water to produce a concentrate solution. When the tablets have dissolved, add the solution, and the required rate of surfactant to the water in the spray tank, and agitate. For citrus the ideal spray solution pH is 4-5.5 to maximise GA3 uptake.

Cherries:

To increase cherry firmness and quality apply approximately three weeks prior to the expected harvest date, when the cherries are straw coloured. Use at 10 ppm (10 tablets per 1000 litres) plus non-ionic surfactant at 250 ml per 1000 litres of water. Use high water rate to ensure thorough coverage of the crop, (1500-2000 litres/ha) in high volume sprays. Apply during cool conditions or in the evening to trees not under water stress.

Citrus:

Satsuma Mandarins: To reduce fruit numbers, apply in mid-late June at 25 ppm (25 tablets per 1000 litres) plus non-ionic surfactant at 250 ml/1000 litres of water. Use high water rates to ensure full coverage is obtained. (2000-2500 litres/ha). Do not apply if a heavy crop has been carried in the previous season, as flower numbers will be naturally low and the application of Falgro® NT Tablets in this case, can stop flowering completely.