



Plant Growth Regulator

contains Gibberellic Acid
For use on **SOUR CHERRIES and SWEET CHERRIES**

READ THE LABEL BEFORE USING

KEEP OUT OF REACH OF CHILDREN

GUARANTEE: 1.0 gram gibberellic acid per tablet

REGISTRATION NO. 27653 PEST CONTROL PRODUCTS ACT

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN.

Wash hands after using product. Do not re-enter treated areas for four hours after treatment.

If this pest control product is to be used on a commodity that may be exported to the U.S. and your require information on acceptable residue limits in the U.S., contact 1-866-375-4648 or www.croppro.org/.

FIRST AID

IF SWALLOWED, seek medical advice **IMMEDIATELY** or contact a poison control centre. Do not induce vomiting. **IF IN EYES**, flush thoroughly with water. **IF ON SKIN**, wash thoroughly with water.

Take container label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION

Treat symptomatically.

EMERGENCY TELEPHONE NUMBER

All hours, (613) 787-5620 **ONLY** for health and environmental information.



P.O. Box 62023
Ottawa ON K1C 7H8

STORAGE

Store in a cool dry place, in a sealed container.

DISPOSAL

Triple or pressure rinse the empty container. Add the rinsings to the spray tank. Follow provincial instruction for any required additional cleaning of the container prior to its disposal.

Make container unsuitable for further use. Dispose of container in accordance with provincial requirements. For information on the disposal of unused, unwanted product contact the provincial regulatory agency or the manufacturer. Contact the manufacturer and the provincial regulatory agency in case of a spill and for clean-up of spills.

PRODUCT INFORMATION

FALGRO TABLET PLANT GROWTH REGULATOR is a readily soluble formulation of gibberellic acid that can be dissolved in water for spray applications.

NOTICE TO USER

This control product is to be used only in accordance with the directions on this label. It is an offence under the *Pest Control Products Act* to use a control product under unsafe conditions.

DIRECTIONS FOR USE

SOUR CHERRIES

For increased fruit spur development in yellows virus infested Montmorency sour cherries.

Annual application of sprays of gibberellic acid can increase the fruit spur development in yellows virus infected Montmorency sour cherry trees. Growth of the vegetative shoots and subsequently the lateral shoots is stimulated thereby resulting in increased production the following year.

Rate: Dissolve 10 FALGRO TABLET PLANT GROWTH REGULATOR tablets in 1000 litres of water (10 parts per million) and apply as a dilute spray to vigorous Montmorency trees, so as to apply 9 litres of spray per standard tree. Higher rates (15 tablets per 1000 litres of water) may be required for old and less vigorous trees. Add 250 mL AGRAL® 90 (wetting and spreading agent) to each 1000 litres of spray mixture.

Time of Application

Apply from shuck fall (5-6 well developed leaves present) until 2 weeks after shuck fall.

Conditions for best results

Best results will be obtained on young, vigorous trees. Better results will be obtained if cool temperature (15° to 20° C) and low relative humidity conditions prevail prior to spraying. Poorer results will be obtained if warm humid conditions prevail prior to spraying. Short cloudy periods during days which are cool and bright with low relative humidity will have no effect on results.

Important - There will be no response in trees weakened by factors other than virus yellows, such as wet soil or winter injury. For correct diagnosis of virus yellows and further advice on the application of gibberellic acid, consult local agricultural authorities and fruit extension specialists.

SWEET CHERRIES

To delay ripening and improve fruit quality of red and black sweet cherries.

FALGRO TABLET PLANT GROWTH REGULATOR delays fruit ripening 4 to 5 days, thus lengthening the picking period and delaying the period of susceptibility to rain cracking. The treatment also increases fruit size, firmness, and resistance to postharvest disorders.

Rate: Dissolve 20 FALGRO TABLET PLANT GROWTH REGULATOR tablets in 1000 litres of water (20 ppm) and apply as a foliar spray to run-off 21 days before normal harvest. The fruit are straw colored at that stage. Harvest when fruits are at the desired shade of red. Do not harvest within 21 days after spraying.

NOTICE TO BUYER

Seller's guarantee shall be limited to the terms set out on the label and, subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

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