

APPLICATION:

For a 20ppm solution, use the following measurements:

- 1000L tank use a 22.2g package of Gro-Spurt and 500ml of non-ionic surfactant
- 455L tank: use an 11.1g package of Gro-Spurt with 225ml non-ionic surfactant

Wait a minimum of 21 days to harvest fruit after treatment with solution.

NOTE: Wet entire plant area (all foliage and fruit) with solution thoroughly. Ideally, application of spray should be done at a cool, slow-drying time of day- early morning or later in the evening. Avoid use during hot, windy weather periods. Rain within a 4-6 hour period of application will reduce efficiency of product. Gro-Spurt has a low solubility in water and therefore should not be used in high concentrations. Apply solution to orchards

PRECAUTIONS:**KEEP OUT OF REACH OF CHILDREN**

Wash hands and any exposed skin after using this product. Wear long protective clothing and footwear when preparing, spraying or cleaning up this product. Wear chemical resistant gloves at all times when mixing, spraying, loading and cleaning up. Do not enter or re-enter into sprayed areas until at least 12 hours after application.

FIRST AID:

CEDA Emergency Response Team 24 Hour Telephone Number 604-540-4100

If swallowed, call Poison Control Centre or CEDA Emergency Response Team at 604-540-4100 for treatment advice. Have the affected person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by Poison Control Centre or CEDA. Do not give

anything by mouth to an unconscious person. Immediately after mixing to achieve best results.

Factors that **reduce the efficiency** of Gro-Spurt are: Rainfall within 4-6 hours of application; fruit in it's final maturation phase of growth; trees under stress from conditions such as low soil moisture, nutrient deficiency, weed overgrowth, insect, disease or rodent damage; inadequate coverage of all surface area of fruit and foliage; high concentration of fruit and leaves or dense crop loads.

Growers must review the Integrated Fruit Management Production Guide for the BC Interior and consult it's Pesticide Application Equipment Section.

anything by mouth to an unconscious person. If in eyes: hold eyes open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses if they are present in affected eye, after the first 5 minutes of flushing. Call the Poison Control Centre or CEDA for treatment advice. If on skin or clothing, take off all affected clothing and rinse area for 15-20 mins. Call CEDA for treatment advice.

TOXICOLOGICAL INFORMATION: Treat symptomatically.

STORAGE: Store in a cool location and keep all materials sealed tightly.

DISPOSAL: Do not reuse any of the products containers. Dispose of used product and containers in accordance with Municipal or Provincial guidelines. If no such regulations

CAUTION:

Ensure spray drift of product does not contaminate neighbouring residential properties, farms, marine habitats and roadways. Do not contaminate irrigation or drinking/well water supplies or aquatic habitats when cleaning spray equipment or disposing of wasted product.

Airblast Sprayers: Do not direct spray above plants to be treated. Turn off outward nozzles at row ends and outer rows. Do not apply product when wind speed is higher than 16km/hr at application site, measured upwind. Do not apply product to areas where there is water or surface water, or any intertidal areas. Do not apply product through any form of irrigation or groundwater system.

apply, make container unusable and dispose of in household garbage.

NOTICE TO USER: This product is registered under the Fertilizers Act and is to be used only as directed by the label. Seller's guarantee is only limited to terms listed on the label. The purchaser assumes the risk to persons or property arising from the use and handling of this product and accepts the product on that condition.

Guaranteed minimum analysis
Gibberellic Acid 90%

Lot _____
Net Weight: 22.2 g

Auctus Products
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