

# SUPPLEMENTAL LABEL



## **Plant Growth Regulator Solution**

Active Ingredient: N-(phenylmethyl)-1H-purine-6-amine..... 2.0%  
Other Ingredients: ..... 98.0%  
Total: ..... 100.0%

**KEEP OUT OF REACH OF CHILDREN**

## **CAUTION**

EPA Reg. No. 62097-9-82917

EPA Est. No. 39578-TX-1

**Refer to the federal label affixed to the product container for Precautionary and First Aid Statements, Worker Protection Statements and full use instructions.**

## **DIRECTIONS FOR USE**

**It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This supplemental label must be in the procession of the user at the time of application. Read the label affixed to the container for Exilis Plus before applying. Use of Exilis Plus according to this labeling is subject to the use precautions and limitations imposed by the label affixed to the container for Exilis Plus.**

## **PRODUCT INFORMATION**

- EXILIS PLUS is a plant growth regulator for use on pears.
- EXILIS PLUS is a post-bloom thinning agent.
- EXILIS PLUS may increase fruit weight, but this is dependent on fruit set and the physiological condition of the trees.
- Apply EXILIS PLUS using conventional spray application machinery or as otherwise directed in this label. Do not apply EXILIS PLUS using irrigation equipment.
- The effectiveness of EXILIS PLUS depends on the variety of target pear trees.
- The thinning effectiveness of EXILIS PLUS is increased by:
  - High temperatures before and after application (70-75°F (21-24°C)).
  - Disease and physiological stress of target trees. Apply reduced rates to low vigor trees, or trees under stress from drought, winter injury, etc.
- The effectiveness of EXILIS PLUS is reduced by:
  - Low temperatures before and after application. Do not apply EXILIS PLUS if the temperature is below 60°F (16°C).
  - Rainfall immediately after application.
  - pH above 8. Exilis Plus performs best when the pH is 5-6.5. A buffer or pH enhancer may be used for this purpose.

## **EXILIS PLUS DILUTION GUIDE**

Parts Per Million	10 ppm	25 ppm	50 ppm	75 ppm	100 ppm	125 ppm	150 ppm	175 ppm	200 ppm
Fluid Ounces of Product Per 50 Gallons of Water	3	7.5	15	23	30.5	38	45.5	53.5	61

[Exilis Plus contains 39.35 grams active ingredient per 64 fluid ounces (one-half gallon).]

- Direct 80% of the spray to the top 2/3rds of the tree structure.
- Use a properly calibrated sprayer to ensure uniform and complete coverage of all foliage and developing fruit without run-off. Spray volume should be adjusted for tree size and density.
- EXILIS PLUS works best if climatic conditions allow an extended drying period. Consider application in the morning or evening when temperatures are lower and humidity tends to be higher than during the day.
- Consult your farm advisor or extension specialist for advice about tank-mixing EXILIS PLUS with other compounds.
- DO NOT tank-mix EXILIS PLUS with products containing NAA on varieties that are susceptible to producing 'pygmy fruit' when treated with NAA.
- DO NOT EXCEED 296 fl. oz. of product (182 grams of active ingredient) PER ACRE PER SEASON. This package contains 64 fl. oz. (39.35 grams of active ingredient) of product.
- DO NOT APPLY CLOSER THAN 86 DAYS BEFORE HARVEST.

## **GENERAL INFORMATION**

**Do not apply this product through any type of irrigation system.**

## **SPRAYING GUIDE FOR FRUIT THINNING**

When used to thin fruit, EXILIS PLUS is normally applied in a single spray program; if a second application is needed allow 7-10 days after the first to observe the effect and spray before the diameter of king bloom fruit exceeds 20mm.

Make 1-2 applications of 75-200 ppm when king fruitlets are 5-10 mm in diameter (see Exilis Plus Dilution Guide). The effectiveness of EXILIS PLUS depends on the variety of target pear trees and weather conditions. Refer to your farm advisor or extension specialist for advice about rate of application. DO NOT EXCEED 296 fl. oz. of product (182 grams of active ingredient) PER ACRE PER SEASON.

## **SPRAYING GUIDE FOR FRUIT SIZING & RETURN BLOOM**

Spray 2-4 applications of 10-50 ppm at petal fall and following at 3-10 day intervals. Generally use higher rates at longer intervals and lower number of applications. Refer to your farm advisor or extension specialist for advice about rate of application. DO NOT EXCEED 296 fl. oz. of product (182 grams of active ingredient) PER ACRE PER SEASON.

Applications for fruit sizing may cause thinning in some varieties or conditions of application.



EXILIS® PLUS is a registered trademark of Fine Aarochemicals, Ltd.

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