

LATEX APPLICATION TO NURSERY AND ORCHARD APPLES OR NON-BEARING ORCHARD SWEET CHERRIES

General Information

PRODUCT INFORMATION

- Perlan is a plant growth regulator for use on apples, non-bearing pears, and non-bearing sweet cherries.
- Perlan improves the shape ('typiness') of Delicious apples by increasing the development of calyx lobes and elongating the fruit.
- Perlan may increase fruit weight and yield in apples.
- Perlan can be used to increase lateral bud break on non-bearing trees.
- Perlan may cause some fruit thinning.

SPRAYING GUIDE FOR FRUIT DEVELOPMENT

When used to improve the type and size of fruit, apply Perlan in a single or split spray program.

SPRAYING GUIDE FOR FEATHERING AND TREE DEVELOPMENT

Application of Perlan can be used to increase lateral bud break and shoot growth to produce a better tree framework in young trees.

Limitations, Restrictions, and Exceptions

Latex application to nursery and orchard apples or non-bearing orchard sweet cherries

Apply one-year-old wood in the spring when terminal buds begin to swell. Apply with a brush or sponge to achieve thorough coverage of bark.

- Do not apply after buds break.
- Add a non-ionic or buffered wetting adjuvant to the paint solution at 0.5%–1.0% of water volume.

- Apply to one-year-old wood only.

Method

[Spray](#)

Rates

[field rates 0](#)

[field rates 1](#)

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Restricted Entry Interval

4 hours

Timings

[In the spring when terminal buds begin to swell.](#)