

INITIATING PREMIUM RETURNS



PERLAN IS A LEADING PRODUCT FOR THE GENERATION OF TYPY APPLES. GROWERS USING PERLAN OBTAIN A HIGH PERCENTAGE OF TOP GRADE PRODUCE CHARACTERISED BY ELONGATED FRUIT WITH PRONOUNCED CALYX LOBES. PERLAN CAN ALSO BE USED TO REDUCE RUSSETTING IN SUSCEPTIBLE VARIETIES.

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It is well known that gibberellins A₄ (GA₄) and A₇ (GA₇) are effective in increasing fruit size and improving skin finish in apples. Less well known is the fact that GA₇ is less effective than GA₄ in terms of fruit size and russet control. GA₇ also adversely affects the level of return bloom.

Fine's GA_{4/7} is produced using a unique fermentation process that produces very high purity GA₄ with insignificant levels of GA₇. **Perlan** delivers the power of GA₄ without the legacy of high GA₇. Trials at universities and research centres across the globe confirm this.

Perlan also contains 6-benzylaminopurine (6-BAP), which has an additional effect on fruit size. Furthermore, 6-BAP causes the fruit, particularly in Red Delicious varieties to lengthen and to take on a more typy shape. This is a favourable feature for many markets.

BENEFITS

Extensive independent trials have shown that **perlan** increases apple grower profits by:

- Increasing fruit size
- Improving fruit shape
- Improving skin quality

Perlan has also been proven effective for:

- Fruit thinning when used as part of a specific programme
- Increasing fruit set in pears
- Feathering in nursery trees



For details of local recommendations and approved uses please refer to the product label.

Perlan is a trademark of Fine Agrochemicals Limited.

Perlan contains 19 g/l Gibberellins and 19 g/l 6-benzyladenine (BAP).

USE PESTICIDES SAFELY: READ THE LABEL BEFORE USE

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