

Enhance Your Orchard

Preserve Market Quality

EXILIS[®]

Active Ingredients: **6-BENZYLAMINOPURINE**



EXILIS[®] is a plant growth regulator containing 6-benzyladenine (6-BA), used in apples and pears as a post-bloom thinning agent to optimize crop load, improve fruit size, and enhance overall fruit quality and marketable yield.



Effective post-bloom fruit thinning



Improves fruit size and uniformity



Optimizes crop load for better returns



Enhances fruit quality and packout



Reduces competition between developing fruitlets

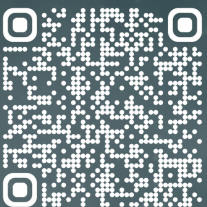


Flexible fit within apple and pear thinning programs

PLANT GROWTH REGULATOR

Ask your Villa representative about **Exilis[®]** today.

Exilis[®] .REG. NO. L 7891 ACT NO. 36 OF 1947. ACTIVE INGREDIENT: 6-BENZYLAMINOPURINE (CYTOKININ) 21 G/L. DISTRIBUTED BY: UNIVERSAL CROP PROTECTION (PTY) LTD. CO REG. NO. 1983/008184/07 PO BOX 801, KEMPTON PARK 1620 TEL. (011) 396 2233. **Always read the label before use.**



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