

POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

nufarm **EVENBLOOM**[®]

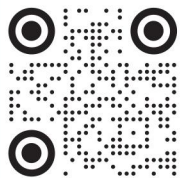
ACTIVE CONSTITUENT: 520 g/L CYANAMIDE

**PLANT GROWTH
REGULATOR**

For the regulation of bud break in apples,
grapes, kiwi fruit, plums, almonds and walnuts
as specified in the DIRECTIONS FOR USE.

SL

SOLUBLE CONCENTRATE



nufarm

**AUSTRALIAN
THROUGH
& THROUGH**

DIRECTIONS FOR USE**RESTRAINTS**

DO NOT apply after natural bud break has commenced.

Spray drift restraints

Specific definitions for terms used in this section of the label can be found at www.apvma.gov.au/spraydrift

DO NOT allow bystanders to come into contact with the spray cloud.

DO NOT apply in a manner that may cause an unacceptable impact to native vegetation, agricultural crops, landscaped gardens and aquaculture production, or cause contamination of plant or livestock commodities, outside the application site from spray drift. Wherever possible, correctly use application equipment designed to reduce spray drift and apply when the wind direction is away from these sensitive areas.

DO NOT apply unless the wind speed is between 3 and 20 kilometres per hour at the application site during the time of application.

DO NOT apply if there are hazardous surface temperature inversion conditions present at the application site during the time of application. Surface temperature inversion conditions exist most evenings one to two hours before sunset and persist until one to two hours after sunrise.

CROP	MODE OF ACTION	STATE	RATE	CRITICAL COMMENTS
Almonds	Regulation of bud break and uniformity of flowering	All states	2 L/100L water	Apply at 35 days before expected bud break of almonds, to advance and concentrate blossoming. Apply near the point of runoff, so that thorough and complete coverage of buds is achieved. DO NOT apply to almonds later than 30 days before expected bud break as damage may occur. Higher temperatures immediately before and in the 3 – 5 days following application will improve response. Early blossom timings may result in the potential for increased frost damage. Application may advance and shorten the flowering period, this may affect cross pollination where the flowering period coincides with adverse weather conditions, ensure pollinators are also treated. In an interplanted block, spray according to anticipated bud break timing of the earliest variety (unless each variety can be sprayed separately). With the potential for advancement and shortening of the flowering period, beehive management will need to be considered to ensure adequate pollination. DO NOT use winter oil for two weeks either side of using Nufarm EvenBloom®.
Apples	Regulation of bud dormancy	All States	2-3 L/100 L water	Apply at 30 to 45 days before expected bud break (50% greentip on spurs) of apples (see General Instructions), to advance bud break and flowering. Apply as a fine spray to the point of runoff, so that complete coverage of buds is achieved. Use the higher rate of application where more difficult bud break conditions occur such as on varieties requiring higher chill on warm northern slopes and/or where there has been a warmer winter. DO NOT apply to apples later than 25 days before expected bud break, as this will not result in advanced bud break and flowering and damage to buds may occur. Higher temperatures immediately before and in the 3-5 days following application will improve the response. Conversely, cold weather following application will reduce the response. DO NOT use winter oil before or after application of Nufarm EvenBloom.
Plums and Prunes		All States	1 L /100 L water	Apply between 35 and 45 days before expected bud break (commencement of flowering) of plums or prunes (see General Instructions), to advance and concentrate blossoming and advance foliage. Apply as a fine spray to the point of runoff, so that complete coverage of buds is achieved. DO NOT apply to plums or prunes later than 30 days before expected bud break, as this will not result in advanced bud break and flowering and damage to buds may occur. Higher temperatures immediately before and in the 3 to 5 days following application will improve the response. Conversely, cold weather following application will reduce the response. Early blossom times may result in the potential for increased frost damage. Application may advance and shorten the flowering period. This may affect cross pollination especially where the flowering period coincides with adverse weather conditions. Ensure Pollinators are also treated. DO NOT use winter oil before or after application of Nufarm EvenBloom.
Kiwi fruit		Qld, NSW, Vic & WA only	4-6 L/100 L water	Apply to dormant canes, cordons or trees, using sufficient spray volume to ensure thorough coverage of all buds. DO NOT apply the chemical within 2 weeks of anticipated natural bud break of kiwi fruit. Bud break will usually occur 30-35 days later, although if warm conditions occur after application, bud break could occur 14-21 days later. Note: New shoots may be damaged by frost. If applied earlier than 35 days before natural bud break, low temperatures at flowering may reduce fruit set. Lower dose rates should be used when there has been a cold winter to naturally chill the crop. DO NOT use winter oil before or after application of Nufarm EvenBloom.
Table grapes		All States	3-5 L/100 L water	
Wine grapes			2-3 L/100 L water	
Walnuts	Regulation of the timing of bud break and the uniformity of flowering	All states	2 L/100 L water	Apply during dormancy 35 - 45 days prior to the expected bud break to advance flowering. Application of EvenBloom 35-45 days prior to expected bud break may also be effective in concentrating flowering. DO NOT apply to walnuts later than 30 days before expected bud break as damage may occur. In an interplanted block, spray according to anticipated bud break timing of the earliest variety (unless each variety can be sprayed separately). Ensure water volumes match canopy size and density to achieve adequate coverage of all buds. The varieties treated need to be considered prior to application to limit the occurrence of pistillate flower abortion (PFA). DO NOT use winter oil before or after application of EvenBloom.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

WITHOLDING PERIODS: NOT REQUIRED WHEN USED AS DIRECTED

GENERAL INSTRUCTIONS

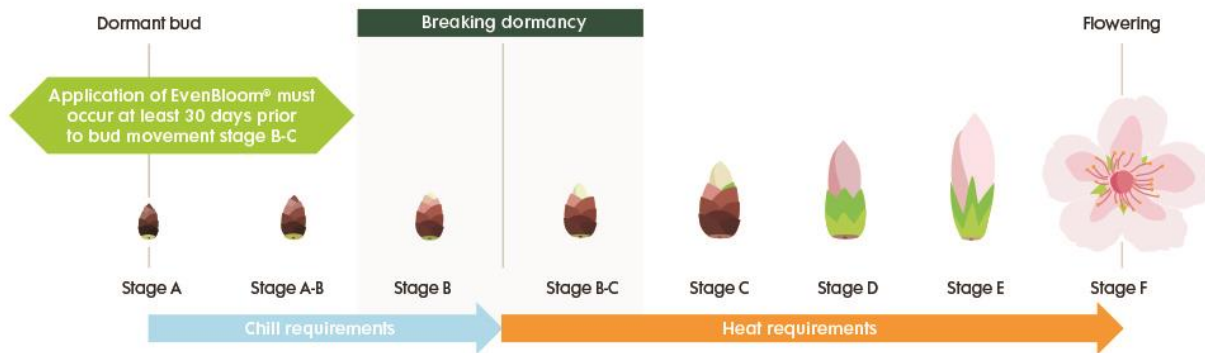
Nufarm EvenBloom promotes uniform and increased and earlier than normal bud break. The best time to apply the product may vary in different districts. It is important to determine local experience. The product promotes increased fruit set and in order that vines or trees are not over-cropped, fruit loads must be adjusted to a level which can be carried satisfactorily. This will depend upon the vigour of the vines or trees and the agronomic conditions under which they are grown. As increased growth (vegetative and fruit load) can be expected after application, growth must be supported by increased inputs, such as irrigation and fertiliser.

Apples

Nufarm EvenBloom is a plant growth regulator, which may be used in apples to increase and advance bud break and flowering. In some cases, this will lead to more uniform flowering, allowing better results from thinning sprays. Thinning practices and manipulation of cross pollinators may need to be adjusted when using Nufarm EvenBloom. Application of Nufarm EvenBloom leading to earlier bud break and flowering can increase the risk of frost damage, particularly if early applications are made in colder districts. Because bud break dates for apples may differ from year to year, several factors need to be considered before making a decision on the best time to apply Nufarm EvenBloom to apples. Take into consideration historical data, conditions during the current season (accumulation of chilling units), varietal differences and the physiological development (bud stage) of the trees to be treated. Application of Nufarm EvenBloom can lead to advanced fruit growth and may result in earlier harvest of fruit, particularly in warmer districts. This may reduce red coloration of apples if temperatures are high at harvest.

Identification of breaking reproductive bud dormancy and flowering in almond: Timing the application of Nufarm EvenBloom is critical to the success of the product and to ensure there is no damage to buds. Late application of Nufarm EvenBloom can lead to crop loss. The illustration below will help to identify the stage of your almond crop. Application of Nufarm EvenBloom must occur at least 30 days prior to bud movement stage B-C.

Breaking reproductive bud dormancy and flowering in almond



Pollination

Nufarm EvenBloom promotes uniform bud break over a short period. In kiwi fruit to ensure adequate pollination of a greater number of blossoms flowering over a shorter period, an increased number of bees and/or artificial pollinators may be required. Ensure Pollinators are also treated.

Mixing

Half fill spray tank with water, add Nufarm EvenBloom and wetting agent, then remainder of water. Agitate to mix thoroughly. The addition of a non-ionic wetting agent, such as Agral 600 adjuvant at a rate of 50 mL/100 L of spray solution, is recommended to ensure thorough wetting of the vines or trees.

COMPATIBILITY

DO NOT mix with other pesticides.

PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS

Apply this product carefully. Avoid spray drift. Spray drift can cause serious damage to other desirable plants.

PROTECTION OF LIVESTOCK

Dangerous to bees. **DO NOT** spray any plants in flower while bees are actively foraging.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers or watercourses with the chemical or used containers.

STORAGE AND DISPOSAL

Store in the closed, original container below 20°C in a cool dry dark place away from sunlight. If stored from one season to the next, store at 4°C in a cool store. Store in a locked room or place away from children, animals, food, feedstuffs, seed and fertilisers.

Non-refillable containers

Triple rinse containers before disposal. Add rinsings to the spray tank. **DO NOT** dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection site. If not recycling, break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree crops, in compliance with relevant Local, State or Territory government regulations. **DO NOT** burn empty containers or product.

Refillable containers

Store in the closed, original container in a cool, well-ventilated area. **DO NOT** store for prolonged periods in direct sunlight. Empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.

SAFETY DIRECTIONS

Poisonous if swallowed. Will irritate the eyes and skin. Interacts with alcohol - avoid alcohol on day(s) of use. Avoid contact with eyes and skin. When preparing spray and using the prepared spray wear cotton overalls buttoned to the neck and wrist and a washable hat, elbow-length chemical resistant gloves and face shield or goggles. If clothing becomes contaminated with product or wet with spray remove clothing immediately. If product or spray on skin, immediately wash area with soap and water. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use, wash gloves and face shield or goggles and contaminated clothing.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26, New Zealand 0800 764 766. If swallowed, **DO NOT** induce vomiting. If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor. **IMPORTANT: DO NOT** consume alcoholic beverages 24 hours before or after use.

ADDITIONAL STATEMENTS (WHS REGULATIONS 2011)

Toxic if swallowed. Toxic in contact with skin. Causes severe skin burns and eye damage. May cause an allergic skin reaction. Suspected of causing cancer. Suspected of damaging fertility or the unborn child. May cause damage to organs (Thyroid) through prolonged or repeated exposure. Call a POISON CENTRE/doctor if you feel unwell. If medical advice is needed, have product container or label at hand. Obtain special instructions before use. **DO NOT** handle until all safety precautions have been read and understood. **DO NOT** breathe vapours or spray. Wear protective gloves, clothing, eye and face protection. IF SWALLOWED: Immediately call a POISON CENTRE or doctor/physician. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTRE/doctor.

SAFETY DATA SHEET

For further information refer to the Safety Data Sheet (SDS), which can be obtained by scanning the QR code, from your supplier or the Nufarm website.

In case of emergency: Phone 1800 033 498 (24 hrs) and ask for shift supervisor.

PRODUCT STEWARDSHIP INFORMATION AND TOOLS

nufarm.com.au/spraywise is a website which contains resources on spray drift management, recording keeping and application technologies.

When spraying in or near areas with sensitive crops such as cotton, check online at satacrop.com.au for the proximity of sensitive crops mapped by growers.

stewardshipfirst.com.au is a website with CropLife Australia's suite of world-leading product stewardship initiatives, programs and best-practice guides.

CONDITIONS OF SALE

Any provisions or rights under the Competition and Consumer Act 2010 or relevant state legislation which cannot be excluded by those statutes or by law are not intended to be excluded by these conditions of sale. Subject to the foregoing, all warranties, conditions, rights and remedies, expressed or implied under common law, statute or otherwise, in relation to the sale, supply, use or application of this product, are excluded. Nufarm Australia Limited and/or its affiliates ("Nufarm") shall not accept any liability whatsoever (including consequential loss), or howsoever arising (including negligence) for any damage, injury or death connected with the sale, supply, use or application of this product except for liability which cannot be excluded by statute.

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NUFARM AUSTRALIA LIMITED

103-105 Pipe Rd, Laverton North VIC 3026

For product advice, or to learn more about complementary Nufarm solutions, reach out to your local Nufarm specialist or call **1800 NUFARM (1800 683 276)**.

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Date: 10-12-2025