

Stomp® Xtra

Herbicide

Stomp out weeds and grasses

Stomp® Xtra is a selective, broad-spectrum, soil-applied herbicide recommended for use in certain fruit crops and onions for the control of annual grasses and broadleaf weeds.



Stomp Xtra is an advanced, low-staining formulation of pendimethalin, a well-established and widely used pre-emergence herbicide. With less volatility and a higher concentration, Stomp Xtra is one of the most efficient and convenient formulations available.

- Micro-encapsulation formulation, which virtually eliminates yellow staining of equipment
- Higher pendimethalin concentration – simplifies transport, storage and handling
- Low volatility allows long incorporation windows for surface application
- Convenient screw top plastic pack for easy handling and pouring

Mode of action

Group 3: Inhibition of microtubule assembly, dinitroaniline sub-group

Crops

Onions

Fruit crops

Citrus, feijoas, grapes, pipfruit (including nashi), stonefruit, tamarillos

Weeds controlled

Black nightshade, chickweed, cornbind*, fathen, field pansy, fumitory, henbit, redroot*, scarlet pimpernel, shepherds purse*, speedwell, spurrey, stinking mayweed*, storks bill*, wireweed, wild oats*

Grazing WHP

Sustainable Winegrowing NZ has a 6 month slaughter WHP if sheep are used to leaf-pluck



* controlled under favourable conditions or at higher rates.

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How and when to use Stomp Xtra

Onions

Pre crop emergence	0.75-1.1 L/ha
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Method

Apply within 4 days after sowing. Application close to crop emergence will result in damage. Use higher rate on soils high in organic matter or clay content. Do NOT use on coarse open soils, particularly sandy soils.

Post crop emergence	1.1-1.5 L/ha
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Method

Apply from the 2 true leaf stage. A further application may be made 2-4 weeks later but not after 4 true leaves. Post-emergence applications will not control established weeds but will extend the period of residual weed control.

Fruit crops

Rate	3.6-4.4 L/ha
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Method

Apply as a bare ground treatment. STOMP XTRA may be used on one year old trees. Avoid spray contact with green bark or drift on to green buds or foliage.

Tank mix with knockdown herbicides if small weeds are present.

Timing

For full details refer to the product label. The product label includes critical comments on application rate, planting depth, soil type, soil condition and incorporation methods which should be followed.

Irrigation or rain (about 12 mm) within 10 days of application is needed for optimal performance.

Following crops restrictions

Under prolonged dry conditions or prolonged cold wet conditions certain crops are susceptible to injury when planted in soil previously treated with Stomp Xtra. DO NOT plant sensitive grasses (such as ryegrass), cucurbits or beets for at least 6 months following Stomp Xtra application.

Soil preparation (seeded and transplanted crops)

Prepare the seedbed with a fine, firm tilth free of ridges, clods or trash. The seed should be sown so that after consolidation it is covered by a minimum of 15 mm of settled soil for onions. DO NOT disturb the soil by rolling or harrowing after Stomp Xtra has been applied.

Resistance management

Resistance to pendimethalin and other herbicides in MoA Group 3 could develop through excessive use. Use strictly in accordance with label instructions and in a programme that incorporates other herbicide MoA groups. Refer to the NZCPR web site www.resistance.nzpps.org for more detailed information.



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