

FIESTAR 200

— FOR PEACE OF MIND —



Orchards



Bananas



Vineyards

Fiestar 200 is a safe solution for broad spectrum weed control in vines, orchards, bananas, forestry and various other use situations.

BEST USE TIPS

- Target young actively growing weeds. Fiestar is registered for the control of over 80 annual and perennial weed species.
- Avoid contact of the crops green plant parts, plants less than two years old can be susceptible to damage and shielded sprayers should be used.
- Avoid use in hot or frosty conditions or if rain is due within 6 hours of application. Stressed weeds are harder to control.
- Use the higher label rates on larger weeds or dense stands. High water volumes of 300-500 L hectare are recommended for thorough coverage.
- Fiestar 200 may be mixed with other herbicides such as Ox 240 for broader control or residual weed control (see label).
- The Fiestar 200 formulation contains a very high loading of in built wetter suitable for most applications. Additional surfactant may be beneficial for hard to kill weeds at high water volumes.

Fiestar 200 is a Glufosinate Herbicide that works fast and can be used safely in all crop growth stages as long as green plant parts are not contacted.

For non-residual control of broadleaf and grass weeds in various situations.



Together we grow

Fiestar 200 is brought to you by Kenso Agcare, a leading manufacturer and distributor of agrochemicals and fertilisers globally.



To contact your local Sales Representative visit kenso.com.au

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BENEFITS

A safe solution for broad spectrum weed control in vines, orchards and many other situations.

Wide spectrum activity on numerous competing weeds and works fast.

Provided by Kenso Agcare who has a wealth of experience in Glufosinate production.

Has a high loading of built in surfactants.

AT A GLANCE

ACTIVE CONSTITUENT	200 g/L Glufosinate-Ammonium
MODE OF ACTION GROUPING	N
SIMILAR PRODUCT	Basta® Non-Selective Herbicide
RAINFASTNESS (HRS)	DO NOT apply when rain is expected within 6 hours.
WITHHOLDING PERIOD	HARVEST: Avocado, banana, blackberry, boysenberry citrus fruit, feijola, grapes, guava, kiwifruit, litchi, loganberry, mango, olives, passionfruit, pawpaw, pineapple, rambutan, raspberry, strawberries, tomatoes, tree nuts: <i>NOT REQUIRED WHEN USED AS DIRECTED.</i> POME AND STONE FRUIT : <i>DO NOT HARVEST FOR 21 DAYS AFTER APPLICATION.</i> GRAZING: <i>DO NOT GRAZE OR CUT TREATED AREAS FOR STOCK FOOD FOR 8 WEEKS AFTER APPLICATION.</i>
SWP (DAYS)	Use as Directed
WEED CONTROLLED	Annual and perennial broadleaf weeds and grasses. Does not provide residual weed control.
ADJUVANTS	The addition of a wetting agent or other adjuvant is generally not considered necessary, with the exception of the required addition of an adjuvant to assist in control of Pinus spp. However, benefit has been obtained using a wetting agent on hard-to-wet weeds when using water rates in excess of 500 L/ha. The rate is 25 mL/100 L of a 1000 g/L non-ionic wetting agent, or equivalent.
COMPATIBILITY	Compatible with most residual herbicides e.g. Simazine, Diuron, oxyfluorfen (OX 240), norfluazuron (Solicam®) and oryzalin (Surflan®), and with glyphosate and metsulfuron-methyl.
WEATHER CONDITIONS	Best results are achieved when applied under warm humid conditions.
PACK SIZES	1000L, 10L, 110L, 200L, 20L, 5L
GRAZING	<i>DO NOT GRAZE OR CUT TREATED AREAS FOR STOCK FOOD FOR 8 WEEKS AFTER APPLICATION.</i>

