

NEW

Basta® ULTRA

Herbicide - Powered by **Glu-L™** Technology

CONFIDENCE
STARTS
HERE

A new ultra concentrated and efficient broad-spectrum weed control herbicide

- Optimised Lock technology improves spray droplet retention, spread and absorption
- A more concentrated formulation with higher activity on a wide range of weeds, including several not found on any other glufosinate herbicide label
- Provides more consistent control in less favourable conditions
- Much lower application rates reduce transport, storage and handling issues

For more information on Basta® ULTRA Herbicide, visit turf-solutions.basf.com.au/basta-ultra or contact your local BASF representative on **1800 558 399**.

BASF

We create chemistry

NEW

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Herbicide - Powered by **Glu-L™** Technology

Building on the superiority of Basta® compared to other glufosinate formulations, Basta® ULTRA combines the benefits of two new formulation technologies to deliver even more reliable and robust performance – at much lower application rates than any 200 g/L glufosinate herbicide.

COMMERCIAL, INDUSTRIAL, NON-AGRICULTURAL AREAS, FENCELINES IN AGRICULTURAL AREAS and FORESTRY PLANTATIONS

Crop	Pest/disease	Rate	Critical Comments
Commercial & industrial areas, forest plantations, rights-of-way and other non-agricultural areas	Refer to product label for full list of weeds controlled.	0.6 to 2.8 L/ha	Determine the recommended rate of use by considering the criteria WEED SPECIES, WEED STAGE OF GROWTH, WEED DENSITY and CLIMATIC CONDITIONS as described above in Part A of the Directions for Use table, under Critical Comments. Warnings: DO NOT allow spray or spray drift to contact desirable plants. To avoid potential crop damage, refer to the label sections on: 1. Application. 2. PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS.
Fencelines in agricultural areas			
Commercial & industrial areas, forest plantations, rights-of-way and other non-agricultural areas	Volunteer or wildling <i>Pinus</i> spp.	Handgun and knapsack application 280 mL/ 100 L water	Basta Ultra is a non-selective herbicide and will affect most weeds. Its forestry use is designed to improve the control of <i>Pinus</i> spp. wildlings when pre-plant weed control is carried out. To broaden the weed spectrum, mixing with other herbicides such as glyphosate and metsulfuron-methyl at labelled rates may be necessary. APPLICATION: Apply with an adjuvant. High water volumes or nozzle systems should be used to achieve complete coverage of weeds, which is essential for good control. Handgun and knapsack rates are based on the application of 1000 L of spray mixture per sprayed hectare. This is usually adequate to thoroughly wet dense stands of weeds. Less dense stands will require lower water rates. Basta Ultra does not provide residual weed control. Refer also to comments in the General Instructions which relate to application. WEED GROWTH STAGE AND CONDITION: Use on <i>Pinus</i> spp. ≤ 15 cm is recommended to maximise efficacy. Apply when weeds are actively growing. Results will be reduced if treated plant is under stress due to very dry, very wet, frosty, or diseased conditions. COVERAGE: Complete coverage of target is essential for good control. Poor coverage may result in re-growth CLIMATIC CONDITIONS: Best results are achieved when applied under warm, humid conditions (temperatures below 33 °C with a relative humidity above 50 %). Good results will be achieved under most other conditions, however poor results may occur under hot, dry conditions. Trials have shown better results from autumn and winter applications than from spring and summer applications. SYMPTOMS: Visible symptoms will appear within 3 weeks; tree death may take several months depending on initial coverage and size of tree. Follow up treatments may be necessary to control re-growth in some cases.
Forestry plantations (pre-plant plantation establishment)			

OIL TEA TREE, NURSERY STOCK (NON FOOD), FOLIAGE, CUT FLOWERS, WILDFLOWERS

Crop	Pest/disease	Rate	Critical Comments
Oil tea tree	Refer to product label for full list of weeds controlled.	Boom spray: 0.6 to 2.8 L/ha	Apply spray treatment along the sides of crops and between rows of crops. Avoid overspray or incidental spray drift onto crop, as damage or death of plants may occur. Apply as necessary to actively growing weeds up to a maximum three applications per season. DO NOT apply more than three applications per season. Use suitable ground application equipment. Ensure equipment is correctly calibrated. Use higher rates for perennial grass weeds. Increase the application rate as the size of target weeds increases. Only apply spray to actively growing grass weeds free from environmental stresses. Avoid spraying when crops are in flower or fruiting.
Nursery stock (non-food) – seedlings, plugs, potted colour, trees, shrubs, foliage plants, palms, grasses, fruit trees (non-bearing), cut flowers including wildflowers and foliage. Wildflower crops		Hand-gun: 180 to 280 mL/100 L	
Note: Wildflower crops include Banksia species (<i>Banksia</i> spp.) – cultivars and hybrids, Berzelia or button brush (<i>Berzelia</i> spp.), Black kangaroo paw (<i>Macropidia</i> spp.) – cultivars and hybrids, Christmas bells (<i>Blandfordia grandiflora</i>), Christmas bush (<i>Ceratopetalum gummiferum</i>), Geraldton wax and Waxflower species (<i>Chamelacium</i> spp.) – cultivars and hybrids, Kangaroo paw (<i>Anigozanthos</i> spp.) – cultivars and hybrids, Leucadendron species – cultivars and hybrids, Leucospermum species (<i>Leucospermum</i> spp.) – cultivars and hybrids (pincushions), Protea (<i>Protea</i> spp.) – cultivars and hybrids, Riceflower (<i>Ozothamnus diosmifolius</i>), Waratah species (<i>Telopea speciosissima</i>) – cultivars and hybrids.			

Packaging

Available in 20 L

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ALWAYS READ AND FOLLOW LABEL DIRECTIONS BEFORE USING ANY PRODUCT IN THIS FACT SHEET.

This fact sheet is intended as general advice. Disclaimer: The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.
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