



a division of Amgrow

# SEGEHAMMER HERBICIDE

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Post Emergent Selective Herbicide (Group B)

*Active Constituent: 750 g/kg Halosulfuron-Methyl*

## SEGEHAMMER

For the post emergent selective control of nutgrass in sugarcane, corn, sorghum and cotton and nutgrass and mullumbimby couch in most turf situations

## SEGEHAMMER BENEFITS

- A selective herbicide that is suitable for use on cotton, sugarcane, corn, sorghum and turf to bring nutgrass under control
- Very low rates of application required for results
- Systemic herbicide with active flow to all plant parts including roots to kill weeds
- Easy to use and apply and can be tank mixed with compatible pesticides or fertilisers.

## PACK SIZES

Available in 500 gram pack.



Nutgrass in Corn



Nutgrass in Cane

## PRODUCT CHARACTERISTICS

Colour	Density
Beige coloured dry flowable granules	0.66 grams/cm <sup>3</sup>





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**DIRECTIONS FOR APPLICATION** Directions for application (Refer to product label for more detailed instructions)

RESTRAINTS: DO NOT apply more than 200g/ha per season.

DO NOT use after the onset of frosts.

DO NOT apply this product through any type of irrigation system.

DO NOT apply if heavy rain is expected within at least 48 hours.

Situation	Weeds Controlled	Rate/ha	Critical Comments
<b>Plant and ratoon Sugarcane</b> NSW & QLD	Nutgrass	65 - 130 g          1.3 g/100 sq. m	Use the higher rate for dense infestations or for maximum control where a single application is intended. Follow-up treatments may be required to control plants emerging from dormant tubers. Apply using a boom spray with flat fan nozzles or floodjets to apply at least 80 L/ha of water as a broadcast, or directed treatment in Sugarcane. Avoid streaking, skips or overlaps during application. Cultivation should be delayed for 2 days following treatment.          For spot treatment using handgun or knapsack sprayers, apply 1.3g per 100 square metres. For example, mix 1.3 g in 10L of water and apply the 10L of the mix per 100 square metres.
<b>Maize/Corn</b> (Zea mays)  ALL STATES, ACT, NT	Nutgrass	65 - 130 g	Use the higher rate for dense infestations or for maximum control where a single application is intended. Apply post-emergence to crop at any time up to a crop height of 60cm.  Apply using a boom spray with flat fan nozzles or floodjets to apply at least 80 L/ha of water as a broadcast, or directed treatment. Timetreatment to ensure maximum emergence of Nutgrass when majority of plants are 3-4 leaf stage. Some transient yellowing and growthreduction of crop may occur at higher rate.  Do not apply to sweetcorn, popcorn or hybrids. Do not apply to corn /maize if the crop is under severe stress due to drought, water saturated soil, low fertility (especially low nitrogenlevels or other poor growing conditions).

[illegible]

Situation	Weeds Controlled	Rate/ha	Critical Comments
<p><b>COTTON</b></p> <p><b>(NSW and QLD ONLY)</b></p> <p>Shielded sprayer application in irrigated cotton only</p>	Nutgrass	65-130g	<p>Use the higher rate for dense infestations or for maximum control where a single application is intended. Apply to Nutgrass growing between cotton rows using a shielded sprayer. Apply in crops at least 20m high but before first flower. Spray or spray drift, which contacts any part of the cotton plant, may cause severe injury. Follow-up treatments may be required to control plants emerging from dormant tubers.</p> <p>Cultivation should be delayed for at least 2 days following treatment. The first irrigation after spraying should be delayed for as long as possible to minimise herbicide runoff.</p>
<p><b>COTTON</b></p> <p>Shielded or directed handgun or knapsack application</p>		1.3g/100 sq. m	<p>For spot treatment using shielded or directed handguns or knapsack sprayers. DO NOT apply in crops less than 20cm high.</p> <p>Spray or spray drift, which contacts any part of the cotton plant, may cause severe injury.</p> <p>Apply 1.3g per 100 square metres. For example, mix 1.3g in 10L of water and apply the 10L of the mix per 100 square metres.</p>

**NOTE:** Because climatic and soil conditions, application methods, irrigation and agricultural practices are beyond the control of Barmac and cannot be foreseen, Barmac accepts no responsibility whatsoever for any commercial damage, loss or other result following the use of this product whether used in accordance with directions or not, subject to any overriding statutory provision and provided that such liability under those provisions shall be limited to the replacement of the goods as supplied or the rendering again of the services that are provided. The buyer accepts and uses this product subject to these conditions.