ADAMA

Quali-Pro® Nutmeg

Product Overview

Quali-Pro Nutmeg is a versatile herbicide that controls Nutgrass, Mullumbimby Couch and a range of broadleaf weeds in established cool and warm season turfgrass. Quali-Pro Nutmeg is an ideal first choice for control of sedges in desirable grasses such as buffalo and kikuyu, where other chemistry classes (e.g. many Group B and Group I chemicals) may cause phytotoxicity.

Mode of action

GROUP	C	HERBICIDE

Quali-Pro Nutmeg contains 480g/L Bentazone, in a soluble liquid concentrate formulation.

Bentazone is a Benzothiadiazole herbicide that works by inhibiting photosynthesis in the chloroplast of plants. After application, chlorosis begins 3 to 5 days following application followed by necrosis and desiccation of the plant. Bentazone is a contact herbicide and therefore thorough coverage of the foliage of weeds is essential.

Target weeds

Quali-Pro Nutmeg is registered for control of Nutgrass, Mullumbimby Couch and broadleaf weeds including Fat Hen, Cobblers Peg and Variegated Thistle.

Nutgrass

Mullumbimby Couch

Fat Hen

Coblers Peg

HERBICIDE

Quali-Pro® Nutmeg

At a glance

Schedule 5, low odour formulation	Safer for use in public environments
Excellent turf safety	May be used on a wide variety of warm and cool season grass types, including common and hybrid green couch, Qld blue couch, fescue, carpet grass, centipede grass, buffalo grass and rye grass
Wide variety of areas for use	Turf farms, golf courses, sports fields, municipality parks, industrial, commercial and residential lawns
Useful rotation tool	An effective rotational tool from Group B and I herbicides, and one of few herbicides safe to use on sensitive varieties such as Buffalo

Use rates

Nutgrass and Mullumbimby Couch	2 to 4 L/ha in 200 to 500L of water per hectare
Broadleaf weeds including Fat Hen, Fumatory, Wild Radish, Noogoora Burr, Hairy Wandering Jew, Shepherd's Purse, Cobblers Peg, Variegated Thistle	2 to 3 L/ha in 200 to 500L of water per hectare.

How to get the best results from Quali-pro Nutmeg

- **For Nutgrass and Mullumbimby Couch** apply to actively growing weeds with adequate soil moisture. Better results will be gained spraying during warmer months just prior to flowering.
- **For broadleaf weeds** target small, actively growing weeds. Sequential applications or tank mixing with other herbicides may help with large or hard to kill weeds.
- **The key to effective weed control is coverage.** Ensure thorough coverage of the weed to wet foliage but avoiding excess runoff. Use the higher rate for dense weed populations.
- **The addition of a non-ionic surfactant** at label rates may improve weed control, particularly on Nut Grass and Mullumbimby Couch.
- **Avoid spraying when rainfall or irrigation is expected within 8 hours of application.**
- **For optimal control, avoid mowing for 3 days prior to and after application.**
- **Apply a follow-up spray 2-4 weeks after application if sufficient new growth warrants re-treatment, but do not exceed two applications within 4 weeks.**
- **DO NOT apply to turf under stress from drought, waterlogging, extreme hot or cold temperatures, or injury from other chemicals or fertilisers.**
- **DO NOT apply to newly seeded or sprigged turf.** Wait until turf is established or injury may result.

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