

ERAZE 360 BI-AQUATIC

HERBICIDE

PRODUCT INFORMATION

Eraze 360 Bi-Aquatic is a non-selective herbicide containing 360 g/L of the active ingredient glyphosate present in the form of an isopropylamine (IPA) salt.

It is registered for the control a wide range of perennial and annual weeds in a range of situations including general weed control, non agricultural, brush and woody weed, aquatic and forestry uses.

Eraze 360 Bi-aquatic herbicide provides an effective solution for control of emerged weeds in bodies of fresh and brackish aquatic areas. As it is a non-selective herbicide care must be taken when applying close to non-target plants.

Eraze 360 Bi-Aquatic at a glance

Active Ingredient	360g/L Glyphosate
Formulation	Liquid
Pack Size	5L
Rate	20-30 mL per 100m ²
Poison Schedule	Schedule 6
Mode of Action	Group M Herbicide



Features of Eraze 360 Bi-Aquatic

- ✓ Eraze 360 Bi-Aquatic is a non-volatile, water soluble liquid product with non-selective herbicidal activity against many annual and perennial broadleaf weeds and grasses.
- ✓ Eraze 360 Bi-Aquatic Herbicide may be used for weed control in agricultural land prior to sowing any edible or non-edible crop, but not prior to transplanting tomato seedlings.
- ✓ Eraze 360 Bi-Aquatic Herbicide is absorbed by plant foliage and green stems. It is inactivated immediately in the soil and does not provide residual weed control.
- ✓ Eraze 360 Bi-Aquatic Herbicide moves through the plant from the point of contact to and into the root system. Visible effects on annual weeds take 3 - 7 days but on perennial weeds may not be obvious for 2-3 weeks or longer in some cases.

- ✓ Visible effects of control may be delayed by cool or cloudy weather.
- ✓ Visible effects are a gradual yellowing and wilting of the plant which advances to complete browning of the above ground growth and deterioration of underground plant parts.
- ✓ Delay application until vegetation has emerged to the stages described in the Weeds Controlled tables.
- ✓ Unemerged parts arising from unattached underground rhizomes or rootstocks of perennials will not be affected by spray and will continue to grow. For this reason best control of most perennial weeds is obtained at late growth stages approaching maturity.

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