

Gyprom Gold 395 SL



Glyphosate 371g / L + 2, 4 - D 24g/L

Beyond Business

HRAC : Group G + O

WHO CLASS III

PCPB NO: PCPB (CR) 1686 - P(iv)

Gyprom Gold is a broad-spectrum non-selective systemic herbicide for the control of post-emergence broadleaf weeds in maize, rice and wheat fields and non-cropped areas like lawns.

Mode of Action

Glyphosate (N-(phosphonomethyl) glycine) inhibits plant enzymes involved in the synthesis of the aromatic amino acids: tyrosine, tryptophan, and phenylalanine and is absorbed through foliage, and minimally through roots, and translocated to growing points.

2,4-Dichlorophenoxyacetic acid (2,4-D) is a synthetic auxin (plant hormone) and is absorbed through the leaves and is translocated to the meristems of the plant, killing them by causing excessive hormonal growth.

Features of Gyprom Gold

- **Gyprom Gold** is a non-selective systemic herbicide that is applied directly to plant foliage.
- When used in smaller quantities, **Gyprom Gold** can act as a plant growth regulator.



Application Rates

Target area/ Crop	Target area/ Crop	Application Rates	Timing of Application
Non - agricultural land	Annual and perennial grasses and broad leaved weeds	2.5L/ Ha in 400L water or (125mL per 20L of water)	Apply to weeds at 30 - 50cm tall before seeding or flowering. Do not spray if it is likely to rain within 6 - 8Hrs.

Notice to the User

This pest control product is to be used only in accordance to the direction on this label. It is an offence under the pest control product act (Cap. 346) to use or to store a pest control product under unsafe conditions.

Sellers Guarantee:

Seller's guarantee is limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.