

Super Maestro

For the selective pre-emergence control of annual grasses in Maize, Sweetcorn, Asparagus, Pumpkins & Squash.

ACTIVE INGREDIENT: 960 g/L S-metalochlor in the form of an emulsifiable concentrate.

- Super Maestro works by being absorbed by the roots of the weed and can be used on all varieties of maize
- Top performing herbicide that can be relied on to deliver to result
- Compatible with other herbicides commonly used in maize and asparagus
- Super Maestro has a wide window for application to add flexibility to the farming system



Application timing and rate for maize:

- Pre-emergence for maize, sweetcorn and annual grasses: 5L of Super Maestro in at least 200L water/ha immediately after planting and before crop emergence, as scorching can occur.
- Pre-emergence for pumpkins, squash and annual grasses: 1 litre Super Maestro in a minimum of 200 litres water per hectare to a freshly prepared seedbed after sowing, but before crop emergence.
- Emergence of Asparagus and annual grasses. 4 litres of Super Maestro in at least 200 litres water per hectare when closing up the beds.
- Controls commonly occurring annual grass weeds including summer grass barnyard grass, bristle grasses, witch grasses and crowfoot grass.

Mixing:

Pour the required amount of Super Maestro into the partly filled spray tank and add the remainder of the water while agitating.

Soil residues:

Susceptible crops such as rye grass and some small grain cereals should not be sown in areas which have been treated with Super Maestro for 5 months after application.

Product Codes:

Code	Product	Unit	Qty per Unit	Barcode
ASMH0020		EACH	1	

Health and Safety Information:

Material safety data sheets are available on request.

Refer to product label for complete usage, safety and product information before use.

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