



Donaghys Tron

A selective post-emergence herbicide for the control of certain weeds in red beet, fodder beet, sugar beet and mangolds.

Contains: 700 g/L Metamitron in the form of a suspension concentrate.

- Donaghys Tron is a selective post-emergence herbicide which is absorbed by the plant predominantly via the roots with some uptake via the leaves.
- Use Donaghys Cronus to control amaranthus spp., annual poa, buttercups (seedling), chickweed, docks (seedling), fathen, galinsoga, groundsel, hawksbeard, henbit, matricaria spp. (stinking mayweed and chamomiles), nettles, pennycress, scotch thistle (seedling), shepards purse, sow thistle, spedwells, spurrey, twin cress, white clover, wild portulaca, yarrow (seedling)



TIME OF APPLICATION:

For best results apply to small weeds – Ideally when the crop has fully expanded cotyledons but before the second true leaf has developed

MIXING:

Shake well before use. Add the required quantity of Donaghys TRON to the partly filled with water spray tank, top up with water. Maintain agitation through filling and spraying.

APPLICATION:

Boom Spraying: Apply using conventional spray equipment with thorough agitation. Nozzles should produce a fine mist. Apply the required rate in 200-300L/ha water.

DIRECTIONS FOR USE:

Apply with well-maintained and calibrated equipment.

It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

CROP	RATE	CRITICAL COMMENTS
Fodder Beet, Red Beet, Sugar Beet, Mangold	6L/ha in 200-300L/ha water	Apply early post-emergence, when weeds are small and the crop has fully expanded cotyledons but before the second true leaf stage

Code	Product	Unit	Qty. per unit	Barcode
AGMM010	DONAGHYS TRON - 10L	EACH	1	9400579557133

Health and Safety Information:

Material Safety Data Sheets are available on request.