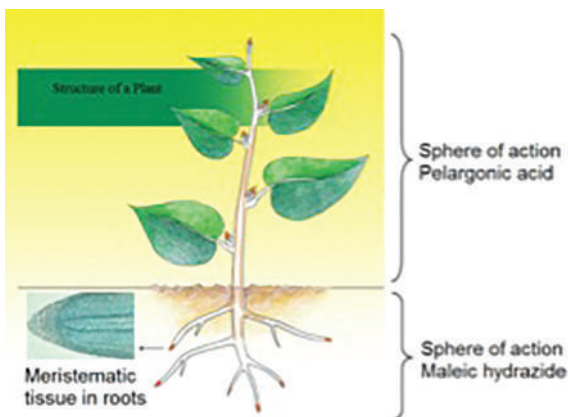


Finalsan Plus

- A non selective herbicide against mono- and dicotyledonous weeds, mosses and algae.
- Effects can be seen from one day after treatment
- Good long term effect, slows down re-growth
- Biodegradable

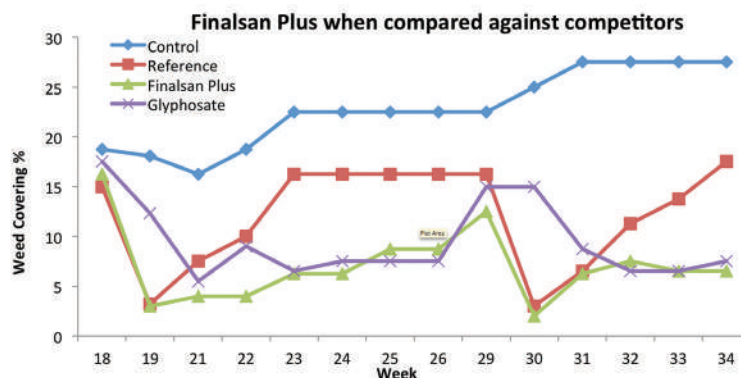
Mode of Action



Pelargonic acid (a fatty acid) penetrates the waxy layer of the leaf cuticle destroying the cell membranes of the plant's epidermal cells. This rapidly releases the cell contents causing rapid desiccation.

Maleic hydrazide is transported to the meristematic tissue of roots. Once there it inhibits cell division which results in no re-growth of plants for many weeks.

Efficacy



Main weed species: *Taraxacum officinale*, *Bellis perennis*, *Plantago spec*, *Poa annua* and other grass weeds

Formulation	A soluble concentrate formulation containing 186.7g/l pelargonic acid and 30g/l maleic hydrazide		
Crops	Ornamental plant production, Amenity vegetation, Natural surfaces not intended to bear vegetation, Permeable surfaces overlying soil.		
Max. application rate	166L/Ha	Pack	5L
Max No. of applications	2 per year	MAPP no.	15147
Latest time of application	During vegetation period	Re-Entry Period	No Re-Entry Period

USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

For further information with regard to the warning phrases and symbols for this product please refer to the product label

Finalsan® is a registered trademark of W. Neudorff GmbH KG. Finalsan® contains pelargonic acid and maleic hydrazide. MAPP no. 15147
Marketed by: Certis UK, 1 Riverside, Suite 5, Granta Park, Great Abington, Cambridge CB21 6AD

Tel: 0845 373 0305 • Fax: 01223 891210



scan here to download our free Product Guide app