

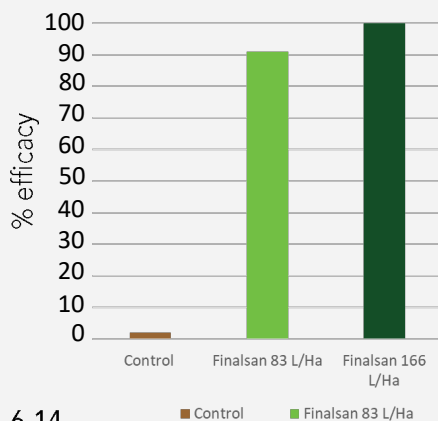
A non selective bio-herbicide for total weed control around pome fruit, stone fruit, soft fruit, vineyards and various vegetable row crops

- Fast acting on young actively growing weeds
- Contact herbicide with desiccant properties
- Control of annual and perennial weeds, moss and algae
- Particularly effective on *Equisetum spp.* (Mare's tail)
- Fully biodegradable in plants and in soil

Efficacy against weeds in fallow land, just before sowing of vegetables (2014)

Trial: Bonn, Germany

Weeds: *Chenopodium album*, *Matricaria chamomilla*, *Lamium purpureum*, *Spergula arvensis*, *Echinochloa crusgalli*, *Senecio vulgaris*, *Stellaria media*, *Galinsoga parviflora*, *Thiaspi arvense*, *Poa annua*



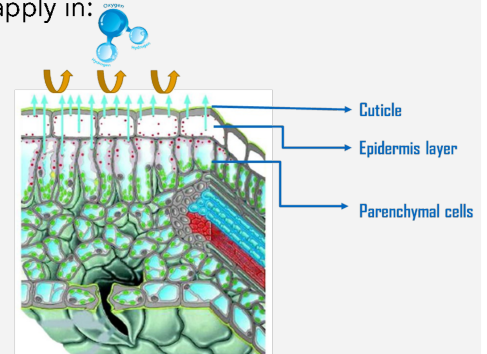
Application: Finalsan: 4.6.14

Finalsan Mode of Action

The pelargonic acid penetrates the waxy leaf cuticle and destroys the cell membranes. This exposes the cell contents to the elements resulting in rapid desiccation

For best results apply in:

- Temperature **greater than 15°C**
- Bright sunshine and **no rain forecast for 12 hours**



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|---------------------|---|----------------------------|------------------------|
| Formulation | An emulsifiable concentrate herbicide containing 186.7 g/L pelargonic acid | | |
| Crops | Around pome fruit, stone fruit, soft fruit and vineyards. Around trees and ornamental plants. On paths and on managed amenity lawns/turf. | | |
| Off Label Uses | Inter-row in beetroot, bulb onion, carrot, garlic, parsnip, salad onion, shallot, swede, turnip (EAMU 1892-2017) | | |
| Weed Targets | Young actively growing grass and broadleaf weed species, mosses and algae | | |
| No. of Applications | Depends on crop: <ul style="list-style-type: none"> • Up to 4 applications around fruit crops, ornamentals and amenity vegetation • 1 application on managed amenity turf • Up to 8 applications on natural surfaces not intended to bare vegetation and off label uses for row crops Repeat applications in 2 to 4 weeks if new weed growth appears | | |
| Dose Rate | 17ml product/m ² | | |
| Rainfastness | 12 hours | Latest Time of Application | Up to a height of 10cm |
| Water Volume | 1000 L/ha (except managed amenity turf) | MAPP no. | 13102 |