

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

GENFARM PREMIER 1000 ADJUVANT

ACTIVE CONSTITUENT: 1000g/L ALKOXYLATED ALCOHOL

**A Bio-degradable wetting and spreading agent.
A spray activator for use with knockdown and residual herbicides.
Non-flammable, low toxicity.**

Contents: 5L, 20L

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DIRECTIONS FOR USE

SITUATION	APPLICATION RATE	CRITICAL COMMENTS
General Weedkilling sprays, High volume power spray, Low volume boom spray Misting machines Knapsack	10mL/100L 40mL/100L 5mL/5L 2mL/15L	
Diquat 200 Herbicide High volume power spray Boom spray Knapsack	120mL/100L 120mL/100L 20mL/15L	For maximum efficacy of this herbicide a higher rate of Genfarm Premier 1000 must be used to ensure even and thorough coverage of plant foliage and to increase absorption. This is particularly important for killing grasses and dense, tall vegetation.
Genfarm Paraquat 250 Herbicide Spray.Seed *250	60mL/100L 120mL/100L	These formulations contain wetting agents and Genfarm Premier 1000 is only required if dilution rates are excessive ie low chemical rates and high water rates per hectare. Consult product labels before using.
Fluazifop 212 Herbicide	200mL/100L	Use this rate unless specified on the Fluazifop label.
	120mL/100L	Some vegetables and ornamentals.
Diquat 200 Herbicide	200mL/100L	If volume of water applied when using 3-4L Diquat 200 exceeds 200L/ha.
	100mL/100L	When using Diquat 200 at 300-400 mL/100L
Genfarm Diclofop Herbicide (WA ONLY)	250mL/100L	Use Genfarm Premier at 250mL when mixing with Genfarm Diclofop with Tigrex* or MCPA LVE. DO NOT add Genfarm Premier with mixtures of Genfarm Diclofop and Linuron, Bromoxynil or Methabenthiadiazuron.
Soil residual herbicides eg Diuron 900WG, Atrazine 900 WG	100-400mL/100L	When applying soil active herbicides such as Diuron 900WG or Atrazine 900WG to standing weeds, add Genfarm Premier to thoroughly wet foliage. Consult product labels for individual recommendations.
Fire Fighting, Water tanker, Knapsack	5mL/100L 2mL/15L	In this field Genfarm Premier 1000 has the advantages of less weight to carry compared with less concentrated surfactants and of being non-flammable. It increases the wetting power of water which assists in the quick control and mopping up of fires. It is of particular value where water may not be readily available as a less drenching spray is needed and a tank full will cover a bigger area.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

GENERAL INSTRUCTIONS

Genfarm Premier 1000 is a biodegradable spray additive containing a 100% w/v non-ionic surfactant and is suitable for use with all types of weed killers. It increases herbicide activity by better wetting and absorption and improved spray coverage. Genfarm Premier 100 can be used with both acid and alkaline sprays and mixes easily with all types of water.

Weedkilling Sprays

Genfarm Premier 1000 should be added to all herbicide sprays to increase their efficiency except those which are known to contain adequate wetting agent in the formulation. Wetter should be added only where directed on individual labels, as use outside label directions may reduce crop selectivity. For foliar active herbicides spray to the point where leaves and stems are just wet. Spraying beyond this encourages runoff and subsequent loss of spray chemicals. In general, use a high volume spray for soil residual herbicides. When spraying waxy or hairy leafed plants which are normally hard to wet, increased activity will be obtained by increasing the rate of Genfarm Premier 1000. It is important that the stems and leaves are thoroughly wetted for foliar herbicides to work efficiently particularly when treating tall dense vegetation.

Mixing

Genfarm Premier 1000 mixes easily and quickly with water and should be added direct to the spray tank. It should not be added direct to undiluted sprays containing wetting agents.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Toxic to fish – although rapidly biodegradable.

DO NOT contaminate streams, rivers and waterways with the chemical or used containers.

STORAGE AND DISPOSAL

Keep out of reach of children. Store in the closed, original container in a cool well-ventilated area. Do not store for prolonged periods in direct sunlight.

These containers can be recycled if it is clean, dry, free of visible residues and has the *drumMUSTER* logo visible. Triple or preferably pressure rinse containers before disposal. Dispose of rinsate by adding it to the spray tank. DO NOT dispose of undiluted chemicals on site. Wash outside of the container and the cap. Store cleaned container in a sheltered place with cap removed. It will then be acceptable for recycling at any *drumMUSTER* collection point or similar container management program site. The cap should not be replaced but may be taken separately.

If not recycling, break, crush, or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the empty containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

SAFETY DIRECTIONS

Avoid all skin and eye contact. Wear rubber/PVC gloves, goggles and overalls.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia: 13 11 26).

MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet, which is available from the supplier.

CONDITIONS OF SALE

The use of this product is beyond the control of Genfarm Crop Protection Pty Ltd. No warranty is expressed or implied regarding the suitability or efficiency for any purpose for which it is used by the buyer. Genfarm Crop Protection Pty Ltd accepts no responsibility for any consequences resulting from the use of this product. Genfarm Crop Protection Pty Ltd will not be held liable for any loss, injury or damage arising from the sale, supply or use of this product, whether through negligence or otherwise. No responsibility will be accepted for any consequences whatsoever resulting from the use of this product.

For Specialist advise in an Emergency Dial
1800 033 1111
24 hours Australia wide.

APVMA Approval No: 64709/5L/0410, 64709/20L/0410

Date of Manufacture:

Batch No:

***Not a Genfarm trademark**

