

**PRODUCT INFORMATION:**

Armada 800WG herbicide will control or suppress broadleaf weeds in crops or pasture while selectivity to clovers, lucerne and chicory is preserved.

**DIRECTIONS FOR USE:** Apply to weeds in active growth. Do not apply in cold, wet conditions. Always apply Armada herbicide in mixture with a suitable spraying oil.

Armada g/ha	WEEDS CONTROLLED	CRITICAL COMMENTS
30	Chickweed, Spurrey, Wild Radish, Hedge Mustard.	Apply before 4th leaf.
50	Amaranthus(Redroot), Cleavers, Black Nightshade, Fathen, Shepherd's Purse, Mallow, Annual Buttercup, Creeping Yellow Cress, Yellow Gromwell.	Apply before 4th leaf.  Apply before flowering.
65	Larger Weeds (above). Stinking Mayweed, Wireweed, Sorrel. Field Pansy, Henbit, Willow Weed, Oxeye Daisy. Giant Buttercup	Apply to young seedlings.  Apply to young seedlings. Suppression only. Apply before flowering.

**Mature Pasture:** Armada herbicide may be applied in either spring or autumn for buttercup control. Repeat spring treatments for two successive seasons will maximise control of giant buttercup.

**Application Timing:**

CROP	CROP GROWTH STAGE
New pasture	Use after clover has developed two trifoliolate leaves.
New and established White clover	Apply after the emergence of the 4th trifoliolate leaf and before stolon elongation.
New and established red and subterranean clover	Apply after the emergence of the 6th trifoliolate leaf and before stolon elongation.
Established lucerne	Apply before flowering.
Maize	Apply at the 4th leaf (90mm plant height) stage.
New and established chicory	Apply after the emergence of the 4th leaf.

**Application:** Make sure that spray equipment is correctly calibrated. Ensure complete spray coverage for best results. Do not overspray. Aerial and ground broadcast application: apply Armada herbicide in 100-300 litres of water per hectare. Use the higher water rate where weeds are dense. CDA application: use the large (250-300 micron) droplet size and apply not less than 30 litres of water per hectare. Trials indicate that CDA application may result in less effective weed control than conventional boom spraying.

**Compatibility:** The addition of MCPB herbicide to Armada herbicide will increase the range of broadleaf weeds controlled. Also compatible with most commonly used herbicides.

**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.**

**Withholding Periods:** Do not graze crops or treated pasture for 14 days after treatment. Do not plant susceptible crops (see below) for twelve months after treatment.

**Crop Rotation:** Do not plant susceptible crops until twelve months after application of Armada 800WG herbicide. Soil Type: On alkaline soils and soils with low organic matter, susceptible crops should NOT be planted until 2 years after application of Armada 800WG. Susceptible crops include all brassica species, sunflowers, lupins and beans. Do not allow spray to drift onto susceptible crops or land to be planted with susceptible crops.

**Animal Safety:** Poisonous plants (e.g. including but not limited to giant buttercup and black nightshade) may become more palatable after spraying. If concerned that stock health may be affected, stock should be kept away from the treated area until plants have died down.

**Cleaning Spray Equipment After Use:** Drain completely and flush system twice with clean water immediately after spraying. Discard rinse water on land already sprayed or on waste land away from desirable plants and water sources. If a susceptible crop (see above) is to be sprayed next, additional cleaning with detergent is recommended. In this case, after the initial flush with clean water, refill the spray tank adding an alkali detergent to make a 0.5 percent solution. (e.g. – a low foam laundry detergent added at 500g/100 litres of water). Flush through the boom and hoses, and allow to stand with agitation engaged for 15 minutes. Drain the system and flush thoroughly with clean water.



**ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.** (Flumetsulam), Class: 9, Packaging group: III, UN number: 3077. Do not carry this product on a passenger service vehicle.

**WARNING**  
KEEP OUT OF REACH OF CHILDREN

# Armada® 800WG

For post-emergent control of broadleaf weeds  
in clover, lucerne, chicory, new and mature  
pasture and maize.

**Active Ingredient:** Contains 800g/kg flumetsulam  
in the form of a water dispersible granule.

**GROUP B HERBICIDE**

Registered pursuant to the ACVM Act 1997 No. P7617  
See [www.foodsafety.govt.nz](http://www.foodsafety.govt.nz) for registration conditions

In a transport emergency dial 111, Police or Fire Brigade.  
For specialist advice in an emergency only call:  
0800 734 607 (24 Hours)



**Net Contents: 500g**



**READ THIS LABEL COMPLETELY BEFORE USE. APPLY CAREFULLY. SPRAY DRIFT MAY CAUSE SERIOUS DAMAGE TO OTHER DESIRABLE PLANTS.**



HSNO Classifications: 9.1A, 9.2A. Approved under the HSNO Act 1996, HSR000458. Qualified Person/Contractor: Required.

May be harmful if swallowed, inhaled or absorbed through the skin.

**PRECAUTIONS:** Keep out of reach of children.

Wear protective clothing such as impervious gloves, waterproof hat, coat and trousers when using. Avoid contact with skin or eyes and inhalation of spray mist. Wash hands and exposed skin after use and before meals.

**APPLICATION:** Take all reasonable steps to ensure that the substance does not cause any significant adverse effects to the environment beyond the application area. Do not apply directly into or onto water.

**STORAGE:** Store locked up in the original, unopened container in a cool, dry place, out of direct sunlight and away from stockfeed or foodstuffs. As a Class 9 Substance with Ecotoxicity Classifications, storage must be carried out in such a manner as to prevent contamination of waterways. It is recommended that The New Zealand Standard for the Management of Agrichemicals (NZS8409) is followed. See Safety Data Sheet for further information.

**CONTAINER DISPOSAL:** Triple rinse container and add residue to spray tank. Return empty container to an AgRecovery collection point for disposal.

**ENVIRONMENTAL INFORMATION:** Very toxic to aquatic life with long-lasting effects. Very toxic to the soil environment. Avoid contamination of any water supply with chemical or empty container. A strategy to minimise spray drift should be employed at all times when applying spray near aquatic environments. Avoid release to the environment. Very toxic to the soil environment.



**FIRST AID:** If swallowed do NOT induce vomiting. For advice, contact the National Poisons Centre on 0800 POISON (0800 764766) or a doctor immediately. If medical advice is needed, have product container or label at hand.

**Eye contamination:** If product or spray enters eyes, wash out immediately and continue rinsing with clean water for at least 15 minutes. Obtain medical attention.

**Skin contact:** After contact with skin, wash immediately with soap and water.

**SPILLS:** Wear appropriate protective clothing and prevent material from entering waterways. Collect and contain spillage. Absorb spills with inert material and place in waste containers. Wash area with water and absorb with further inert material. Dispose of waste safely, according to local Council regulations.

**Notice to Buyer:** Careful tests have proved that the product is suitable for the recommended purposes when used in accordance with our instructions. However, since storage and use of product are beyond our control, we do not therefore accept any liability for damage or loss of efficacy which may result from the use of this product, whether used in accordance with the directions or not. We are liable for a consistent quality of the product, but the risk of its storage and use is not borne by us.

**Registered to and Distributed by:**

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**Batch number and manufacturing date:** See on packaging  
**RESISTANT WEEDS WARNING:** Armada 800WG contains a Group B herbicide belonging to the triazolopyrimidine sulfonanilide (sulfonanilide) group of chemistry, with the inhibition of ALS mode of action. Naturally occurring biotypes resistant to sulfonanilide herbicides are known to exist. Resistance to these herbicides could develop from excessive use. To minimise this risk use strictly in accordance with label instructions and resistance management strategies at <https://resistance.nzpps.org>.