



## Understanding Labels

A label must comply with the requirements of the Labelling Standard or if there is no Labelling Standard, the Agricultural or Veterinary Labelling codes made by the APVMA

- 2. Brand name (or Trade Name)
- 3. Type of chemical
- 5. Mode of Action - learn to prevent chemical resistance
- 8. How and when to apply
- 10. Withholding period. You MUST not harvest a crop before the withholding period has expired.
- 12. Protection statements describe what to do to avoid unintended off-target damage to crops, the environment or livestock
- 14. Safety directions describe how to protect yourself when preparing and using the chemical
- 15. First aid instructions and poisons information centre phone number
- 16. APVMA Product Number

1. **CAUTION**

KEEP OUT OF REACH OF CHILDREN. READ SAFETY DIRECTIONS BEFORE OPENING OR USING.

2. **APVMA 500**

3. **SELECTIVE HERBICIDE**

4. ACTIVE CONSTITUENT: 500g/L 2,4-D presents as dimethylamine salt

5. **GROUP 1 HERBICIDE**

6. For selective control of certain broadleaf weeds in various crops as per the directions for use table.  
 7. APVMA 102 Taylor St, Armidale, NSW 2350 EMERGENCY CONTACT NO. 02 6770 2300  
 Contents 20L

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8. **DIRECTIONS FOR USE**

RESTRAINTS: DO NOT apply when rain is expected within 4 hours. DO NOT apply to crops or weeds treated by drought or cold, frosty conditions.

SPRAY DRIFT RESTRAINTS: DO NOT apply with spray droplets smaller than a coarse spray droplet size category according to "APVMA Compliance Instructions..." etc

9.

CROP	WEEDS	STATE	Rate/Ha	WHP	CRITICAL COMMENTS
Barley, Oats	Clovers, mallow	SA, Vic, NSW	2.1-3L	7 days	DO NOT use on buffalo grass

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

10. WITHHOLDING PERIOD: Do not graze or cut for stock food for 7 days after application.

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11. **GENERAL INSTRUCTIONS**

RESISTANCE WARNING: APVMA 500 is a member of the phenoxy group of herbicides.  
 COMPATIBILITY: this product is compatible with most water-based surfactants  
 MIXING: half fill spray tank with water, slowly add chemical then fill tank with water  
 SPRAY DRIFT RESTRAINT : DO NOT APPLY with spray with droplets smaller than COARSE.

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12. **PRECAUTIONS**


RE-ENTRY PERIOD: DO NOT enter treated area for 3 days, unless wearing appropriate PPE.  
 PLANT-BACK PERIOD: DO NOT plant sensitive crops (eg tomatoes) in treated soil for at least 12 days.  
 PROTECTION OF CROPS, NATIVE & NON-TARGET PLANTS: DO NOT apply under weather conditions or from spraying equipment that may cause spray to drift onto nearby susceptible plants/crops, cropping lands or pastures.  
 PROTECTION OF LIVESTOCK: Dangerous to bees. DO NOT spray any plants in flowers while bees are foraging.  
 PROTECTION OF WILDLIFE, FISH, CRUSTACEANS & ENVIRONMENT: DO NOT allow chemical or used containers to contaminate streams or waterways.

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13. STORAGE & DISPOSAL: Store in the closed original container in a cool, well-ventilated area. DO NOT store for prolonged periods in direct sunlight.  
 This container can be recycled if it is clean, dry and free of visible residues and has the DrumMaster logo visible. Triple or pressure rinse container for disposal. Dispose of rinsate by adding it to the spray tank.

14. SAFETY DIRECTIONS: Will irritate eyes. When opening the container and preparing the spray, wear face shield or goggles. Wash hands after use.

15. FIRST AID: If poisoning occurs, contact a doctor or Poisons Information Centre on 131 126.  
 16. APVMA APPROVAL NO. XXXX  
 17. Batch: AXXXXX DOM: XXXXX

18. 

- 1. 'Signal Heading' indicates Poison Schedule Category
- 4. Active Constituent
- 6. Product Use
- 7. Name, address and phone number of manufacturer
- 9. Identify application rate and target species
- 11. General instructions give further information about applying the chemical
- 13. Storage & disposal advises on correct storage and cleaning up after use
- 17. Batch number and Date of Manufacture helps to safeguard against the chemical being used when out of date, ineffective and aids the recall process.
- 18. Dangerous Goods information. If the container has a diamond shaped symbol on it, the chemical is classified as a Dangerous Good and / or Hazardous Chemical

**This is not an actual product. For example only**