

Understanding the Label

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

The **Signal Heading** indicates how poisonous the farm chemical is and gives guidance on safety

Learn to recognise the **Mode of Action** letter and you will be less likely to use the farm chemical in a way that will promote pest resistance

Directions for Use give instructions for preparing and applying the chemical

Observe the **Withholding Period** so you will not have unacceptable levels of residues in your produce

Precaution Statements identify risks to human safety

Safety Data Sheet (SDS) contains extra hazard information and is available from the supplier

The **Batch Number** allows tracking in case of defective batches.

The **Date of Manufacture** or **Expiry Date** helps safeguard against the farm chemical being used when out of date and ineffective

Emergency Information showing new Globally Harmonised System (GHS) Hazard pictogram – Corrosive

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

**JO BLOGGS 500
SELECTIVE HERBICIDE**

ACTIVE CONSTITUENT
500 g/L 2,4-DB present as the dimethylamine salt.

SOLVENT
260 g/L hydrocarbon liquid

GROUP III HERBICIDE
For selective control of certain broadleaf weeds in various crops as per the directions for use table.

Jo Bloggs Pty Ltd
80 Ryde Street
TINDALE NSW 2000

**Contents
20 L**

EMERGENCY CONTACT No. 1800 ETC

DIRECTIONS FOR USE
RESTRAINTS
DO NOT apply when rain is expected within 4 hours.
DO NOT apply to crops or weeds that are stressed by drought or cold, frosty conditions.

Crop/Situation	Weeds controlled	State	Rate/Ha	Critical Comments
wheat, Barley and cereals	Fathen, Capeweed etc.	All States	2.1 - 3.2L	Apply to cereals from tillering until booting (Z15 to Z33)

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

WITHHOLDING PERIOD
DO NOT GRAZE OR CUT FOR STOCK FOOD FOR 7 DAYS AFTER APPLICATION

GENERAL INSTRUCTIONS
RESISTANT WEEDS WARNING
Jo Bloggs 500 is a member of the phenoxy group of herbicides. Its mode of action is to etc.

PRECAUTION
Don't mix chemical in steel tanks otherwise you might cause an explosive gas.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT
Do not allow chemical or used containers to contaminate streams or waterways.

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, free of visible residues and has the DrumMuster logo visible. Triple or pressure rinse container for disposal. Dispose of rinsate by adding it to the spray tank.

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

FIRST AID Contact Poisons Information Centre – 131 126.
Additional information is listed in the MSDS available from the supplier.

APVMA Approval No: XXXXX
BATCH: A76932 DOM: 060199

EMERGENCY INFORMATION / DANGEROUS GOODS

**CORROSIVE LIQUID
(HYDROCARBON LIQUID)
PACKING GROUP III
HAZCHEM 2X**

In a transport emergency dial 000, Police or Fire Brigade

For specialist advice in an emergency only, call 1800 022 222 (24 hours)

Active Constituents, Solvents and **Scheduled Ingredients** are important for first aid instructions

In case of emergency call **Manufacturer**

General Instructions give further information about applying the chemical

Protection Statements describe what to do to avoid unintended off-target damage to crops, environment or livestock

Storage and Disposal will help with correct storage and cleaning up after use

Safety Directions describe how to protect yourself when preparing and using the farm chemical

First Aid instructions

APVMA Approval Number