

READ SAFETY DIRECTIONS
BEFORE OPENING OR USING

WET-AS™

SPRAY ADJUVANT

ACTIVE CONSTITUENTS:
410 g/L Ammonium Sulphate
158 g/L Non-ionic Surfactant

WET-AS contains Ammonium Sulphate and Non-ionic Surfactants to assist the effectiveness of Glyphosate and reduce tank mix incompatibility or antagonism when mixed with other knockdown herbicides

WET-AS improves your spray results by:

- Minimising the detrimental effects of hard water
- Increasing spreading and wetting of droplets
- Compatibilising otherwise incompatible herbicide mixtures

**VICTORIAN
CHEMICALS**

The Australian Solution™

DIRECTIONS FOR USE

USAGE RATE

The recommended usage rate for all applications of WET-AS is in the range 200 mL - 2.0 L per 100 Litres of the spray solution.

To minimise incompatibility or antagonism when tank mixing Glyphosate with other knockdown herbicides, the higher usage rate (2.0 L per 100 Litres of the spray solution) is recommended.

When using good quality water of low hardness (below 100 ppm hardness as CaCO₃, eg rainwater) the recommended usage rate is in the range 200 mL - 500 mL per 100 Litres of the spray solution.

When using hard water refer to Table below.

WATER HARDNESS (as ppm CaCO ₃)	USAGE RATE (per 100 L Spray Solution)	CRITICAL COMMENTS
Up to 340 ppm	500 mL	500 mL of WET-AS per 100 L provides hard water protection for moderate water hardness up to about 340 ppm. For difficult to wet weeds, higher rates (up to 1 L per 100 L) may be useful.
340 - 680 ppm	1L	1 L of WET-AS per 100 L provides hard water protection for water hardness up to about 680 ppm.
> 680 ppm	2L	If water hardness is particularly high (> 680 ppm) or not known the highest usage rate of WET-AS is recommended

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

GENERAL INSTRUCTIONS

PRODUCT DESCRIPTION

WET-AS Spray Adjuvant is a unique liquid blend of non-ionic surfactants with Ammonium Sulphate for use as a Spray Adjuvant with a range of non-selective or knockdown herbicides. Ammonium sulphate may be corrosive to metal parts of the sprayer. Thoroughly flush tanks, pumps and nozzles with water after use.

HARD WATER CONDITIONING

WET-AS Spray Adjuvant can be used in hard water to protect Glyphosate and other herbicides from loss of activity. To protect herbicides from the adverse effects of hard water, WET-AS must be added to the tank before the herbicide.

IMPORTANT

Prior to use, read all directions on this label and on the label of the herbicide product being used. Any specific usage or restrictions on the herbicide's label have precedence over directions for use referred to on this label.

This product is not recommended for use In-crop. Crop injury may result.

MIXING

Half fill spray tank with water and add the required amount of WET-AS while agitating. Caution foaming may occur. Add the required amount of any flowable herbicides and mix thoroughly. Add Glyphosate product followed by remaining water and continue agitation until completion of spraying.

TANK MIXING COMPATIBILITY

WET-AS has been found to be physically compatible with a range of knockdown herbicide products including those containing Glyphosate, triazines or phenoxy herbicides. Eg. RoundUp* products, Atrazine and Simazine products, 2,4-D amine or ester products. If unsure about compatibility of WET-AS with a particular product, test by preparing a small scale mix prior to making up a spray tank.

MULTI-PRODUCT MIXES

WET-AS (at the highest usage rate of 2.0 L per 100 L) has been found to overcome tank mix incompatibility or antagonism for certain multi-product mixes. When preparing multi-product mixes, it is recommended to test compatibility by preparing a small scale mix prior to making up a spray tank.

SPILLAGE

In the event of spillage absorb onto sand or chemical absorbent. Remove residue with detergent and hot water. Dispose of by normal waste disposal methods conforming to local authority codes.

Protection Of Wildlife, Fish, Crustacea And Environment

Do not contaminate streams, rivers or waterways with this chemical or used containers.

STORAGE AND DISPOSAL

KEEP OUT OF REACH OF CHILDREN.

Store in the closed, original container, in a well-ventilated area out of direct sunlight. Triple, or preferably pressure rinse containers before disposal. Add rinsing to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm 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.

Refillable Containers: If returning containers for refill do not rinse, instead replace cap and return to designated collection point.

SAFETY DIRECTIONS

Avoid contact with eyes and skin. When using the product wear protective clothing. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use wash contaminated clothing. **WHEN USING TOGETHER WITH OTHER CHEMICALS CONSULT THEIR SAFETY DIRECTIONS.**

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone: 131 126).

MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet which can be obtained from the supplier.

WET-AS™

SPRAY ADJUVANT

Date of
Manufacture:

Batch Number:

APVMA Approval Number:
58731/20L/1205



CONTENTS: 20 LITRES

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NOTICE: Victorian Chemical Company Pty. Limited accepts no responsibility for any consequences whatsoever arising from the use of this product except responsibility imposed under any applicable law. The buyer assumes all risk and liability resulting from improper handling, storage or use and accepts and uses this product on these conditions.

