



ADJUVANT

# Aqua-Wet

Reg. No. L6204 Act No. 36 of 1947

ADJUVANT • WETTER

A water soluble wetting agent for use with the majority of agricultural sprays to improve the wetting and sticking properties of sprays to plant foliage.

## Active Ingredients:

Alcohol ethoxylate

Glycol ether

Fatty acids

Total active ingredients: 900 g/ℓ

**Rolfes**   
Formulating Sustainable Growth **Agri**

Registered, Manufactured and Distributed by:

Rolfes Agri (Pty) Ltd.

(Reg. No. 1998/013411/07)

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[www.rolfesagri.co.za](http://www.rolfesagri.co.za)

IN CASE OF POISONING PLEASE PHONE 082 466 8946

**UN NO.: NOT REGULATED**

SEE CONTAINER FOR BATCH DETAILS

COUNTRY OF ORIGIN: REPUBLIC OF SOUTH AFRICA

VERSION ROLFES AGRI: 01/2019



HARMFUL



**SHAKE WELL** Shake well before use • Store at room temperature  
Keep out of direct sunlight • Keep container closed when not in use



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**WARNINGS:**

- Handle with care.
- Eye irritant.
- Observe any warnings that apply to the product or products with which **AQUA-WET** is to be used.
- Store in a cool place away from food and feed.
- Keep out of reach of children, uninformed persons and animals.
- In case of poisoning call a doctor and make this label available to him/her.

Although this adjuvant has been extensively tested under a large variety of conditions the registration holder does not warrant that it will be efficacious under all conditions because the action and effect thereof may be affected by factors such as abnormal climatic and storage conditions, quality of dilution water, compatibility with other substances not indicated on the label as well as by the method, time and accuracy of application. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, the environment or harm to man or animals or for lack of performance of the adjuvant concerned due to failure of the user to follow the label instructions or to the occurrence of conditions which could not have been foreseen in terms of registration. Consult the supplier in the event of any uncertainty.

**PRECAUTIONS**

- Wear suitable protective clothing and rubber gloves when handling the concentrate.
- Keep container tightly closed when not in use.
- Avoid prolonged contact with concentrate.
- In case of contact with skin or clothes wash with soap and water.
- In case of contact with eyes flush immediately with water for at least 15 minutes. If irritation persists get medical attention.
- Observe caution when using **AQUA-WET** with any new spray chemical as the improved wetting and sticking properties may increase the risk of damage to the crop.
- Rinse the container three times. For each rinse add clean water, to the volume of a quarter of the container, close the cap and agitate or shake well. Decant the rinse water into the spray tank.
- Puncture the container. Keep caps separate and hand over to one of the CropLife South Africa approved collectors or recyclers.
- Prevent contamination of food, feedstuffs, drinking water and eating utensils.

**SYMPTOMS OF HUMAN POISONING:**

Causes irritation, redness and pain to the eyes. Irritating to the skin and respiratory tract. Ingestion may result in the development of nausea, vomiting and diarrhoea.

**FIRST AID TREATMENT:****Inhalation:**

Remove to fresh air. If not breathing give artificial respiration. If breathing is difficult, give oxygen. Do NOT give mouth-to-mouth resuscitation if victim ingested or inhaled the substance. Keep person at rest and warm. Treat symptomatically and supportively as and when required. Obtain medical advice if necessary.

**Ingestion:**

Have victim rinse mouth thoroughly with water. Give 1/2 to one glass of water to dilute the material if victim is alert and not convulsing. Do NOT induce vomiting. If spontaneous vomiting occurs, have victim lean forward with head down to avoid breathing in of vomits, rinse mouth and administer more water. Never give anything by mouth to an unconscious person. Qualified medical personnel should perform administration of oxygen. Seek medical advice immediately.

**Skin Contact:**

Remove any contaminated clothing. Wash skin with soap or mild detergent and water for at least 15 minutes. Get medical attention if irritation develops or persists. Wash clothing before re-use. Do NOT rub the skin hard.

**Eye Contact:**

Immediately flush eyes with lukewarm water or saline solution for at least 15 minutes, lifting lower and upper eyelids occasionally to ensure rinsing of the entire surface of the eyes. Check for and remove contact lenses after the first 5 minutes. Get medical attention immediately.

**NOTE TO PHYSICIAN:**

Treat symptomatically.

**DIRECTIONS FOR USE:** Use only as directed.

**MIXING INSTRUCTIONS:**

**AQUA-WET** may be used with any spray or applied to any crop unless otherwise stated. Add the required quantity of **AQUA-WET** to the water and agitate thoroughly before adding other chemicals.

**GENERAL NOTES:**

- **AQUA-WET** is a concentrated wetting adjuvant.
- **AQUA-WET** improves the retention of the applied spray solution to plant surfaces.
- **AQUA-WET** is recommended for use with the majority of agricultural sprays and will not interfere with the suspensibility thereof.
- **AQUA-WET** reduces the surface tension of spray mixtures.
- **AQUA-WET** ensures the maximum distribution of spray mixtures over the plant foliage.
- **AQUA-WET** can be used with hard and soft waters.

**RECOMMENDED RATES:**

APPLICATION	DOSAGE	REMARKS
<b>Fungicides</b>	0,006- 0,018 % 6 - 18 ml / 100 l water	Use higher concentrations on plants with highly waxed or thick cuticle. Use higher concentrations where the diseases are particularly hard to wet.
<b>Insecticides</b>	0,006 - 0,018 % 6 - 18 ml / 100 l water	Use higher concentrations on plants with highly waxed or thick cuticle. Use higher concentrations where the insects are particularly hard to wet.
<b>Foliar feeds</b>	0,006- 0,018 % 6 - 18 ml / 100 l water	Use higher concentrations on plants with highly waxed or thick cuticle.
<b>Herbicides</b>	0,06 % 60 ml / 100 l water	Observe caution when using <b>AQUA-WET</b> with any herbicide as the improved wetting and sticking properties may change the selectivity of the herbicide and increase the risk of damage to the crop.