

Aqua PRO 7™

A water-soluble buffer for specific use with those agricultural chemicals whose optimal performance in spray water require a pH 7. Also contains a wetting agent to ensure adequate wetting of all plant surfaces.

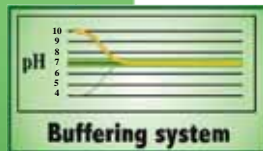
ACTIVE INGREDIENTS

Buffering system 381 g/l
Alkyl polyglucoside 86 g/l

Sineria

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Contents • Batch number • Manufacture date



Aqua PRO 7™ contains an organic buffering system that when applied correctly will buffer the majority of spray solutions between a pH of 6,5–7,2 depending on water quality.

Aqua PRO 7™ contains a sequestering agent that inactivates harmful salts in solution of Ca and Mg.

Aqua PRO 7™ contains a wetting agent to improve the wetting, spreading and contact of the remedy on the sprayed plant surface.

Aqua PRO 7™ contains humectant activity that retards the rate of spray droplet evaporation from the plant surface.

Aqua PRO 7™ helps prevent the rapid degradation of alkaline sensitive remedies.

WARNINGS:

- Causes irritation to the skin, eyes and respiratory tract.
- May be harmful if swallowed.
- Observe any warnings that apply to the product or products with which **Aqua PRO 7™** is to be used.
- Store in a cool place away from food and feed.
- Keep out of reach of children, uninformed persons and animals.
- Do NOT use **Aqua PRO 7™** with remedies that require an alkaline or acidic environment ($\text{pH} > 7$ or $\text{pH} < 6$).

Although this remedy 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 remedy 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:

- Avoid prolonged contact with concentrated product.
- In the case of skin contact, wash affected area with soap and water.
- In case of contact with eyes flush immediately with water for at least 10 minutes.
- Rinse empty container three times with a volume of water equal to at least 10% that of the container and add the rinsings to the contents of the spray tank before disposing of the container in the prescribed manner.
- Destroy empty container by perforation and flattening and never use for any other purpose.
- Prevent contamination of food, feeds, drinking water and eating utensils.

- **Store at room temperature**
- **Keep out of direct sunlight**
- **Keep container closed when not in use**

DIRECTIONS FOR USE: Use only as indicated

Aqua PRO 7™ is for use with those agricultural remedies that require a neutral environment for optimal performance.

Mix **Aqua PRO 7™** with the spray tank water before adding any other agricultural remedies.

WATER QUALITY	APPLICATION RATE
pH 4 – 5; EC 0 – 500 mS	150 ml per 100 l water
pH 5 – 6; EC 0 – 500 mS	100 ml per 100 l water
pH 6 – 7; EC 0 – 500 mS	50 ml per 100 l water
pH 7 – 8; EC 500 – 1000 mS	50 ml per 100 l water
pH >8; EC >1000 mS	100 ml per 100 l water

When the pH of the spray water is not known, it is recommended that **H₂O PRO 7** be applied at the rate of 100 ml per 100 l water.

Application rate may be affected by water quality. It is advisable to routinely check the pH of the spray tank water before and after the incorporation of **Aqua PRO 7™**