



CANNA pH- 38% Pro Grow



CANNA pH- 59% Pro Bloom



Maintaining the right pH-value is crucial to your plant's ability to take up nutrients. That's why CANNA developed the pH-series. This series contains pH-adjusters which can be applied throughout the complete cultivation cycle. To bring the pH down, there is CANNA pH-. To adjust the pH upwards you can use CANNA pH+.

CANNA pH- Grow & CANNA pH- Bloom

In order to lower the pH in the feeding tank there is the pH- series. There are different solutions available for the vegetative (growing) and generative (blooming) phases.

User Instructions

CANNA pH- Grow can be used to reduce the pH value of the nutrient solution during the vegetative period.

- Add pH adjuster in very small doses (5ml) to the nutrient tank, checking the value of the pH level until desired pH level is achieved (6.2)
- Stir well before every measurement

Warning

- Corrosive elements, 38% nitric acid
- Causes severe burns
- Keep locked up and out of the reach of children
- Do not inhale vapours
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
- Wear suitable protective clothing
- Take off immediately all contaminated clothing- In case of accident or if you feel unwell seek medical advice immediately (show the label where possible)

CANNA pH- Bloom is used to reduce the pH value of the nutrient solution during the flowering period.

- Add pH adjuster in very small doses (5ml) to the nutrient tank, checking the value of the pH level until desired pH level is achieved (6.2)
- Stir well before every measurement

Warning

- Corrosive elements, 59% phosphoric acid
- Causes burns
- Keep locked up and out of the reach of children
- Wear suitable protective clothing
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
- In case of accident or if you feel unwell seek medical advice immediately (show the label where possible)

Contains 41% phosphoricanhydride (P2O5)