

NUTRIENT CONTENT

Total Nitrogen (N)	5.0% w/v	4.0% w/v
Ureic Nitrogen (N)	5.0% w/v	4.0% w/v
Phosphorus Pentoxide (P ₂ O ₅) water soluble	30.0% w/v	24.0% w/v

DIRECTIONS FOR USE

GO-pH is used to reduce the pH of spray tank water to the optimum required for most pesticides. A slightly acid pH (about 6.0) should be reached by gradually adding GO-pH depending on the volume on the basis of the table below.

ALWAYS ADD GO-pH TO THE TANK FIRST.

It is advisable to test the pH of the water first.

RATES OF USE

Initial water pH	Guide dose
7.5 – 8.0	75 ml / 100L of water
8.0 – 8.5	100 ml / 100L of water
8.5 – 9.0	150 ml / 100L of water

pH can be adjusted using the built-in colour indicator.

1. Start adding the product to the alkaline pH water (pH>7).
2. Continue adding the product until the solution reaches approximately pH 6.5.
3. Stop adding the product when the solution reaches pH 5.5.
4. Add the plant protection product.



Alternatively you can test 10 litres of spray water in a bucket and gradually measure in GO-pH until the water reaches pH 5.5. Calculate the volume of GO-pH used and scale up to per 100 litres.

MIXING

Half fill the spray tank with water and commence agitation.

Add the required quantity of GO-pH.

Continue agitation while topping up the tank and during spraying.

Immediately after application rinse the sprayer thoroughly with water to remove any GO-pH from the sides of the tank, spray lines and nozzles.

GO-pH

A solution containing Phosphoric Acid, Nitrogen fertilizer plus Alcohol Ethoxylate wetting agents. For use as a water acidifier to adjust the pH of alkaline water. This product contains a colour-change indicator, wetting agents and antifoam plus Nitrogen to help the crop recover from stress during pesticide applications.
EC FERTILISER – NP Fertiliser Solution

H314: Causes severe skin burns and eye damage.

H318: Causes serious eye damage.

Wear protective gloves/protective clothing/eye protection/face protection.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.

IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Immediately call a POISON CENTER or doctor/physician.

Wash contaminated clothing before reuse.

Dispose of contents/container in accordance to local/national/international regulations.

To avoid risks to human health and the environment, comply with the instructions for use.



DANGER



Packed in 12 x 1L

COMPATIBILITIES

GO-pH should NOT be used with sulphonyl urea herbicides.

GO-pH is compatible with most pesticides.

Conditions of Supply

Our products are high grade and we believe them suitable for use as directed, but as we cannot control their mixing, use or weather conditions during and after application, no condition or warranty is made as to their quality or fitness and no responsibility will be accepted for damage or injury arising either directly from their storage, handling or use. No liability shall be accepted for any loss or damage caused due to any person failing to use the product in accordance with the instructions for use.

SAFETY DATA SHEET: A safety data sheet is available on request.

SAFETY PRECAUTIONS

Operator Protection

WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS), SUITABLE PROTECTIVE GLOVES AND FACE PROTECTION (FACE SHIELD) when handling the concentrate.

When used in tank-mix with a pesticide, operators must follow all operator protection instructions for the pesticide. Where personal protective equipment specified on this label is different to that specified on the pesticide label, the highest level of protective equipment must be used.

Storage and Disposal

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place.

WASH OUT CONTAINER THOROUGHLY, and dispose of safely.

DO NOT RE-USE CONTAINER FOR ANY PURPOSE.

Consumer Protection

KEEP OUT OF REACH OF CHILDREN.

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDINGSTUFFS.

Environmental Protection

DO NOT USE with any pesticide to be applied in or near water.



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