

# Correct pH

(A product of EU Origin)



**SHAKE WELL BEFORE USE**

- Read label for more details.
- Store in cool & dry place

## Introduction

**CORRECT pH** is special preparation for lowering the pH of spraying solutions. It contains polycarboxylic acids and inactivates the salts and helps against oxidation and hydrolyzation in the tank mix. Moreover, correct pH contains an indicator, which makes the water solution fade to pink when pH grade lowers to the ideal (4 - 5). In addition, Correct pH contains nonionic surfactants which provide wetting and penetrating effects on foliar surfaces.

**CORRECT pH** helps in better nutrients absorption & increase the efficacy of any spray production when used at the right pH.

## Composition

|         |               |
|---------|---------------|
| Density | : 1.32 g-cm-3 |
| pH      | : 0,5±0,5     |
| Color   | : Red         |

**Water solubility: 100% water soluble**



## Key Benefits

- Corrects spray solution pH.
- Improves agrochemical stability.
- Enhances nutrient absorption.
- Promotes strong root development.
- Supports flowering and fruit set.
- Built-in wetting agent for better coverage.

## Suitable For:

All Crops

## Application Dosage

General dosage:

**For hard waters:** 75-100 cc/100 lt. of water.

**For semi-hard waters:** 20-30 cc/100 lt. of water.

**For soft waters:** 10-15 cc/100 lt. of water.

**Generally,** the dosage of 50 cc / 100 lt. of water, considered as appropriate in any case. The ideal quantity of the product is defined when the color of the spraying solution fades to pink.

## Attention!

**Correct pH** should be added first in the spraying solution then followed by the rest of the agrochemicals.