

Fertium

pH

**pH regulator with colour
indicator**

Plant activators



FERTIUM
MAXIMA

FERTIUM pH

PH REGULATOR WITH COLOUR INDICATOR

Fertium pH is a **liquid pH regulator** for adding to crop protection solutions to buffer their pH. Increases the stability of the active materials, minimizing alkaline hydrolysis, thus improving their penetration into the plant.

Fertium pH is **formulated as a regulator, not as an acidifier**, as its properties include the **buffering power**. This means it prevents the acidifying action occurring in an uncontrolled manner, so avoiding damage to the active materials of the products in the mixture.



	Total Nitrogen (N)	Phosphorus pentoxide (P_2O_5) soluble in water
Fertium pH Negligible content of biuret	3% (3,6%)	17% (20,4%)

Initial water pH	Final solution pH	Dose
7,5	6,0	60 c.c./100L
8,0	6,0	70 c.c./100L
9,5	6,0	100 c.c./100L
10,0	6,0	120 c.c./100L

Packaging



1L, 5L, 20L