

ADDITIONAL

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FP-747

SPRAY ACIDIFYING AGENT

FP-747 is a premium quality spray adjuvant that may be used to enhance the activity and effectiveness of plant nutrients and chemicals such as insecticides, fungicides, and herbicides. **FP-747** may be used as both a general adjuvant or to specifically lower the pH of spray solutions. **FP-747:**

- **Lowers pH of Spray Solution**
- **Counteracts Problems with Hard & Soft Water**
- **Enhances Color Through Micronutrient Release**
- **Increases Chemical Efficacy**

Most pesticides are sensitive to the pH of the spray solution.

FP-747 provides accurate buffering of spray solution pH allowing full effectiveness of pesticides and nutrients.

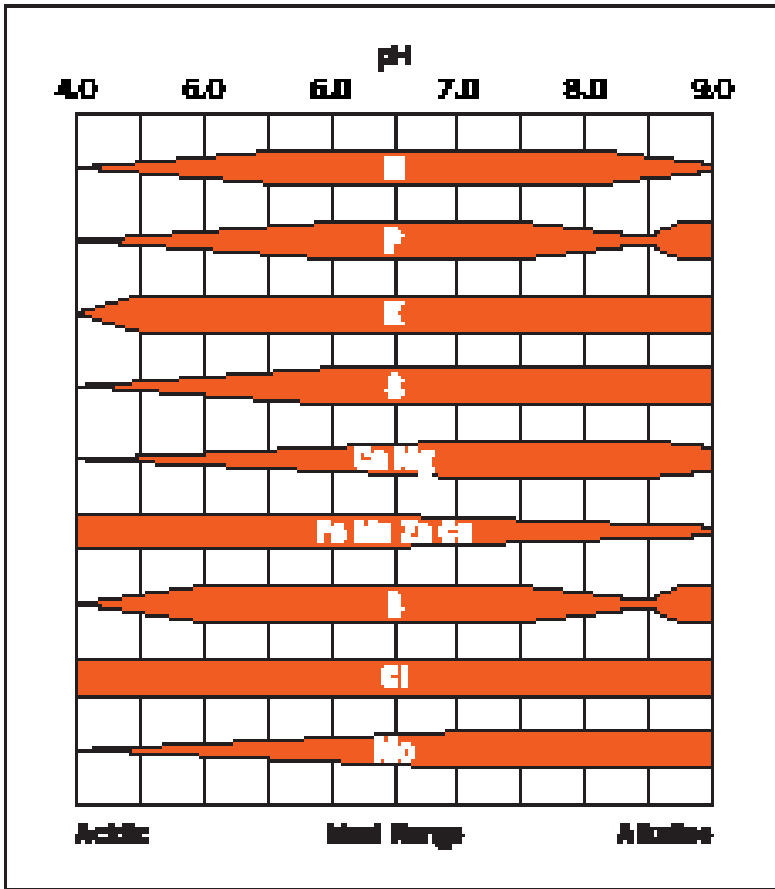


For the strongest turf™

www.floratine.com

pH adjustment

TECHNICAL INFORMATION



ACTIVE INGREDIENTS

Total Nitrogen (N) 6,0%
6,0% Ureic Nitrogen

Phosphorous Pentoxide (P₂O₅) 12,0%
or Phosphorous (P) . . 5,2%

Net Weight: 1,110 kg/L

PROFESSIONAL USE GUIDELINES

COMPATIBILITY: *FP-747* may be physically or chemically incompatible with highly alkaline spray materials. When compatibility is in question, test mix sample batch by using the standard quart jar methods prior to tank mixing.

METHODS OF APPLICATION: Apply with any equipment that delivers an even mist to the turf. *FP-747* should be applied with spray volumes of no more than 350 litres per hectare. Spray volumes over 350 litres per hectare reduce product effectiveness. Do not water in. Wait at least 3 hours to irrigate.

DIRECTIONS FOR USE: For general use, mix at the rate of 0,125 litres per 100 litres of water. To prevent alkaline hydrolysis of chemicals sensitive to high pH, *FP-747* should be used at the following rates:

Highly alkaline water (pH 8 or higher): use 0,125 litres per 100 litres of water.

Mildly alkaline/acid water (pH 6,5-8,0): use 0,065 litres per 100 litres of water.



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