

Indicate 5

THE SPRAY ADJUVANT WITH THE BUILT-IN COMPUTER

INDICATE 5 is the only adjuvant containing a patented pH color indicator with a built-in logic which monitors the pH of the spray solution. A color change reaction will confirm whether sufficient adjuvant has been added to the spray water and the optimal pH level has been reached. The color of the spray water will automatically change to pink/red (dependent on water hardness) once the optimal pH range of 4.5 - 5.5 has been reached. This unique feature eliminates the necessity to repeatedly check either the water hardness or the pH with costly or cumbersome equipment.

INDICATE 5 IS USED WITH THE FOLLOWING:

INSECTICIDES:

Carbamates
Bacillus thuringiensis (B.T.)
Organophosphates
Synthetic pyrethroids

FUNGICIDES:

Benzimidazoles
EBDC Compounds
Morpholines
Triazoles

HERBICIDES:

Aliphatics
Sulfonylureas
Substituted ureas
Triazines

GROWTH

REGULATORS:

Ethephon
Gibberellic Acid (GA 3)

FOLIAR NUTRIENTS:

Iron Sulphate
Potassium Nitrate (KNO₃)
Magnesium Nitrate
(MgNO₃)
Calcium Nitrate (CaNO₃)
N,P,K Mixes

THE FEATURES OF INDICATE 5

Acidifies
Indicates pH
Buffers
Wets, spread, penetrates
Aids compatibility and reduces volatility



1-800-942-0448