

TECHNICAL DATASHEET
COMPOSITION

	%
Active Ingredient: Phosphoric acid (equivalent to 346.2 g of a.i./L)	30.00
Inert Ingredients: Surfactant and solvents.	70.00
Total	100.00

OMRI. anm-16511



STOP, READ THE LABEL BEFORE USING THE PRODUCT
CAUTION: CAUSES SKIN IRRITATION.

INSTRUCTIONS FOR USE

Adhel® is an acidifying and buffering agent for the pH of water. It reduces the chemical decomposition of pesticides when the water used for spraying has a high pH (saline water or hard water). It is a water conditioning agent. It is used in pesticide field mixtures. Most pesticides undergo degradation by alkaline hydrolysis, photodecomposition and reaction with free ions (Ca, Mg, Fe, Na, Li) in spraying water. This affects the effectiveness of the pesticide. Adhel® is a product that helps to counteract these effects.

Adhel® also contains surfactants and compatibility agents, which may facilitate the mixing of ingredients in the spray tank. Before applying Adhel® read and follow the directions for use marked on the label of the pesticide to be used, as well as the procedure, dosage, timing and application restrictions for the crop on which the pesticide will be used.

Dose:

Use 100 to 350 mL of product per 100 L of water as a penetrating extender while lowering and stabilizing the pH of the spray water. The quantity of product to be used may vary, depending on the alkalinity of the water and the composition of the spray mixture. It is advisable to use a pH measuring device to determine the optimum dosage of product to be used. The pH range in the final spray mixture for most pesticides is between 4 and 7.

Adhel® can be used with pesticides that are registered for agricultural, aquatic, silvicultural, industrial, urban, non-crop, ornamental, domestic and gardening uses.

Before applying the mixture containing Adhel®, verify that the sprayer is clean and that you have followed all the instructions specified on the label of the pesticide you are using.

Preparation and application:

This product must be added to the spray tank water before the pesticide is mixed in and it must be kept under constant agitation.

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