



Adhel® | LIQUID

FICHA TÉCNICA

COMPOSITION

Ingredient	% by weight	Additional information
Phosphoric acid	30.00	Equivalent to 346.2 g a.i./L
Inert ingredients: surfactant and solvents	70.00	
Total	100.00	

OMRI anm-16511

STOP. READ THE LABEL BEFORE USE. WARNING: CAUSES SKIN IRRITATION.

PRODUCT DESCRIPTION

Adhel® is an acidifying and buffering agent for spray water. It helps reduce pesticide degradation in high-pH, saline, or hard water and improves tank-mix compatibility.

PREPARATION AND APPLICATION

Add Adhel® to the spray-tank water before adding the pesticide, while maintaining constant agitation. Use a pH meter to determine the optimum rate. For most pesticides, the final spray-mixture pH should be between 4 and 7.

RECOMMENDED USES

Crop(s)	Target pest/disease or use	Rate	Preharvest interval	Directions
General spray-water conditioning	Penetrant/extender and pH reduction/stabilization	12.8-44.8 fl oz per 100 gal water	N/A	Actual rate depends on water alkalinity and spray-mixture composition.