

NEW FOR 2026



# Alluvion™ Max

## ORGANOSILICONE SPREADER



# IMPROVES PERFORMANCE of any spray application!\*

\* When used as directed.

Arkion's Alluvion™ Max Organosilicone Spreader is a water-reducing, low-foaming activator spreader used in agriculture, pest control, and other industries. Alluvion™ Max helps reduce the surface tension of spray solutions beyond what can be achieved with conventional adjuvants, to allow lower spray volumes and related application costs.



### SUPER-WETTING TECHNOLOGY

Alluvion™ Max lowers the surface tension for solutions well below most other surfactants, enabling sprays to spread evenly across waxy or hydrophobic surfaces.



### FOAMING REDUCTION

Excessive foaming can lead to inefficiencies and potential safety hazards. With Alluvion™ Max, less foam is produced during mixing—up to a 33% reduction.



### ECO-FRIENDLY FORMULATION

Alluvion™ Max's low-VOC (24.5 g/l) meets stringent environmental regulations while minimizing ecological impact.



### CONCENTRATED EFFICIENCY

Alluvion™ Max's extremely low use rates (0.125–0.25%) reduce overall application costs and simplify tank mixes.



### UNIVERSAL COMPATIBILITY

Alluvion™ Max works seamlessly with natural, essential-oil and synthetic commercial insecticides. Also works great with fungicides, herbicides, plant growth regulators, bio-stimulants, and other foliar-applied agricultural inputs.



### OMRI LISTED FOR ORGANIC PRODUCTION

Alluvion™ Max has been evaluated and approved by the Organic Materials Review Institute to meet USDA standards for use in certified organic production in the United States.

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