







Once applied, Nu-Film-17 begins to polymerize, on the leaf surface, forming a soft elastic film. This film reduces the effects of rainfall erosion, volatility, and ultraviolet (UV) degradation on agrochemical spray deposits. Nu-Film-17 maximizes the effective life of an agrochemical after application by encapsulating and holding the pesticide on the crop surface. Miller adjuvants are essential for the performance of most conventional pesticides and are helping to shift use to more environmentally friendly treatment options such as biological pesticides and preventative options.



Nu-Film-17 is sticking-extending adjuvant with non-ionic properties designed to increase the effective life of an agrichemical after application.

FEATURES



SOFT ELASTIC FILM FORMATION OVER 7-15 DAYS



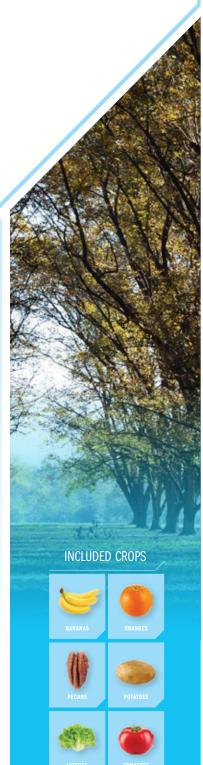
REDUCTION IN VOLATILIZATION



EASY TO USE AND HANDLE



FORMULA DOES NOT FOAM OR CLOG



















BENEFITS



IMPROVES AGROCHEMICAL EFFICACY DUE TO CONSISTENT **DEPOSITION AND** RETENTION



RAINFAST IN LESS THAN 1 HOUR



NON-TOXIC TO HONEYBEES*



MINIMAL **PHYTOTOXIC RISK TO PLANTS**

KEY CROPS INCLUDE, BUT ARE NOT LIMITED TO: PECANS, TOMATOES, POTATOES, BANANAS AND ORANGES

FOLIAR APPLICATION

APPLY BY GROUND, AERIAL OR CENTER PIVOT IRRIGATION **EQUIPMENT**



RECOMMENDED USE WITH CONTACT AND RESIDUAL INSECTICIDES, FOLIAR FERTILIZERS, FUNGICIDE SPRAYS AND BIOLOGICAL **AGROCHEMICALS**

REVIEW LABEL FOR SPECIFIC APPLICATION RATES AND

HOW IT WORKS

Nu-Film-17, containing Miller's proprietary Pinolene technology, forms a soft elastic film on applied crops. Nu-Film-17 polymerizes on the surface and creates a protective coating. This protective coating provides a physical barrier while also serving as a superior sticker extender adjuvant. This increases consistency of deposition and retention of applied products. Miller's Pinolene technology minimizes pesticide run off due to



Droplet spread with Nu-Film-17®

product movement as a result of environmental factors. Used for over 45 years, Nu-Film-17 sticker extender adjuvant has shown minimal signs of phytotoxicity or observed injury.









