



**WILLOWOOD USA** 

# SPRAY ADDITIVES

Spray additives, used in conjunction with crop protection products provide the most cost effective control of damaging weeds, insects and diseases that can affect the value of your crop. Spray additives insure that the dollars spent on crop protection are being used to effectively spread, penetrate, buffer and protect your investment. Willowood USA recognizes the important role that spray additives play in today's complex agricultural practices. Through

extensive research and testing, Willowood USA has developed a broad line of spray additives formulated to enhance spreading, sticking, penetration, protection and even stabilization of your crop protection dollars.

Don't waste money, protect your investment and protect your crop with only the best.... spray additives from Willowood USA.



PRODUCT	CONTAINER SIZE	CASES PER PALLET	PALLET QUANTITY	TRUCKLOAD QUANTITY	PRODUCT FEATURES	LABEL (SCAN TO READ)
AMS	2 x 2.5 gal.	48	240 gals.	4,320 gals.	Willowood AMS is a liquid solution specially formulated for use with herbicides that use ammonium sulfate in the mix. Willowood AMS pre-mix delivers the label rates of ammonium sulfate required by the herbicide manufacturers.	
BUFFER	2 x 2.5 gal.	48	240 gals.	4,320 gals.	Willowood Buffer lowers the pH of crop protection solutions to a more effective level. This aids in preventing the decomposition of certain alkaline sensitive pesticides due to hydrolyzation.	
BUFFER SPREADER	2 x 2.5 gal.	48	240 gals.	4,320 gals.	Willowood Buffer Spreader is designed to increase wetting and give more uniform coverage. When used with systemic or translocated materials, Willowood Buffer Spreader increases absorption and aids in the translocation of certain herbicides, insecticides and miticides.	
COC	2 x 2.5 gal.	48	240 gals.	4,320 gals.	A combination of surfactants and superior paraffinic oil designed for use with agricultural chemical spray programs to optimize product performance by increasing penetration into the leaf surface, giving more uniform wetting and more uniform distribution of the active material. Provides improved retention of pesticide deposits under adverse weather conditions.	
DRIFT-CHECK	4 x 1 gal.	48	192 gals.	4,680 gals.	Stabilizes herbicide and other crop protection sprays by increasing droplet size to provide a reduction in the physical movement (drift) of spray particles. Can be mixed with water soluble and emulsifiable herbicides. Solutions of Willowood Driftguard are not corrosive.	
MSO	2 x 2.5 gal.	48	240 gals.	4,320 gals.	Methylated seed oils (MSO) are derived from fatty acids extracted from soybean oil. Willowood MSO is a low viscosity, low volatility product with excellent solvent properties. Crop protection activity is enhanced with Willowood MSO as this product assists uptake by coating the leaf surface then softening and penetrating the waxy leaf cuticles.	
SPREADER	2 x 2.5 gal.	48	240 gals.	4,320 gals.	Willowood Spreader is a high analysis spreader-activator which gives quick wetting, absorption and aids in assimilation and translocation. Willowood Spreader is low foaming, non-ionic and is 90% active. It can be used with insecticides, miticides, herbicides, defoliant and fungicides.	
STICKER	2 x 2.5 gal.	48	240 gals.	4,320 gals.	For use with insecticides, fungicides, acaricides and pesticides, wettable spray powders and sun protectant sprays. It is a complex adjuvant designed to improve coverage, deposit and retention. Improves the weatherability of spray deposits. It reduces losses due to light rain, dews and fog.	

Protecting the crop, a farmer's most important investment, is our number one goal. That's why only the finest grade of active ingredient is used to produce spray additives manufactured by Willowood USA.

For more information on Willowood USA products or to find a distributor near you contact us at:

**CORPORATE OFFICE:**

1600 NW Garden Valley Blvd #130 • Roseburg, OR 97471  
 541-679-9963 • 877-679-9963 • Fax: 541-679-4650  
[www.willowoodUSA.com](http://www.willowoodUSA.com)



**WILLOWOOD USA** 

CMG010814