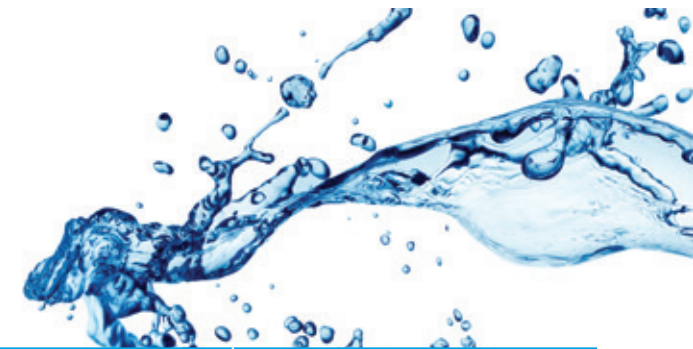


PRODUCT USE GUIDE



	Supr-Spred™	Rev-It™ *	Ferti-Buff 0-8-0	Ferti-Oil	AMS Premium Liquid	AMS MAXX™	AMS Premium Blend™
Active Ingredient	Alkyl phenol ethoxylate	Modified Seed Oil	Phosphoric Acid	Vegetable Seed Oil	Ammonium Sulfate	Ammonium Sulfate	Ammonium Sulfate + Surfactants
Description	90% non-ionic spreader, activator, and defoamer	Modified seed oil-based spreader, activator, and penetrator	Acidifier for use with agrichemicals	Cottonseed oil-based adjuvant and diluent	Liquid AMS water conditioning agent	Concentrated multi-function spray adjuvant, water conditioner, defoamer, drift retardant	Dry, water soluble blend of AMS, nonionic surfactant, deposition aide & antifoaming agent
Usage	Use for general spreading of crop protection products. For use on all crops, turf and ornamentals. Use also to improve wetting of soil for increased water penetration and dust control.	Use to improve penetration of leaf cuticle and absorption of herbicides. Replaces crop oil concentrates. Use with sulfonyl ureas, glyphosate, clethodim, etc.	Compatible with organophosphate, carbamate and chlorinated hydrocarbon insecticides.	Use wherever an oil-based adjuvant is desired and with low-volume applications.	Use with herbicides, defoliant, and dessicants whose activity is enhanced by the addition of AMS.	Use with herbicides, defoliant, and dessicants whose activity is enhanced by the addition of AMS.	Use with herbicides, defoliant, and dessicants whose activity is enhanced by the addition of AMS.
Rates per 100 Gallons¹							
Acaricides & Fungicides	½ - 4 pints	½ - 1 pint	pH:	Concentration			
Insecticides	½ - 4 pints	½ - 1 pint	6.3	1 pint	1 - 2 qt. ²		
Herbicides	½ - 4 pints	1½ - 2 pint ²	6.7	1/3 pint	1 - 2 qt. ²	2½ - 5 gals.	2 - 4 qts. 17 lbs.
Defoliant & Desiccants	½ - 4 pints	1½ - 2 pint ²	7	1/5 pint	1 - 2 qt. ²	2½ - 5 gals.	2 - 4 qts. 17 lbs.
Benefits	Better coverage and penetration of plant surfaces. Greater effectiveness of foliar & soil applied products.	Assists penetration of the spray mix through the plant cuticle.	Reduces hydrolytic breakdown of various pesticides, such as organophosphate insecticides, in alkaline solutions.	Improves spreading and reduces evaporation of crop protection products.	Improves effectiveness of herbicides sensitive to hard water.	Improves effectiveness of herbicides sensitive to hard water.	Improves effectiveness of herbicides sensitive to hard water.
Package Sizes	1 gal., 1 qt., 1 pint	2.5 gals., 1 pint	1 gal.	260 gal. tote, 2.5 gals.	260 gal. tote, 2.5 gals., 1 pint	2.5 gals	51 lb. bag

Learn more about SmartLine Products by visiting www.fertizona.com/products.

¹Pesticide labels have precedence over any other labels. ²Rates per acre. * California registration pending