

AP Span

New Herbicide Technology approved

BASF ENGENIA, DOW ENLIST, MONSANTO XTEND

ACTIVE INGREDIENT

Polyvinyl Polymer (Polyacrlamide).....1%

Constituent ineffective as spray Adjuvant.....99%

Compatibility and Mixing:

AP Span should be mixed in this order (1) Select correct rate from chart below (2) fill mix tank with water and pesticide and begin agitation (3) Add AP Span (4) Add additional surfactants or spray adjuvants (5) continue agitation for a minimum of 1-2 minutes before spraying

Application Rates:

<u>Dosage Chart</u>		
<u>Spray Pressure</u>	<u>Nozzle Orientation</u>	<u>AP Span/100gl</u>
Aerial Application: Below 45 PSI	Straight Back	2-4qt
	45 Angle Back	3-5qt
Ground Application: Low (Below 30 psi)	Flat Fan, Flood	1-3qt
	Off Center	2-3qt
	Flat Fan, Flood	2-3qt
	Off Center	3-4qt
	Spray Gun	3-5qt
	Spray Gun	3-10qt
Medium (30-50 psi)		
High (50-150 psi)		

Knowledge to sell this product:

AP Span is an effective, easy to use, adjuvant for deposition improvement and drift retardation in spraying operations. AP Span is compatible with most water soluble and wettable powder pesticides, desiccants, and cotton defoliants when applied by aerial or standard ground application.