41-A[©]

DROPLET SIZE CONTROL

DESCRIPTION:	41-A is a dry-flowable <i>drift retardant/deposition aid</i> for use in both ground and aerial application of pesticides. 41-A reduces drift by materially reducing the fines normally generated by nozzle and wind shear. 41-A has been tested and approved be the leading applicators in the country.
	Significant advantages of 41-A :
	 Patented Formulation "Zero Residue" Proven Longest Shelf-life No Residue Allows Easy Disposal of Container
REGISTRATIONS:	CALIF. REG. NO. 2839-50021-AA EPA EST. NO. 2839-CA-1
APPEARANCE:	White odorless granular polymer mixture
ACTIVES :	27% Polyacrylamide Polymer; 3% Polysaccharide Polymer
SHELF-LIFE:	18 months minimum in unopened container
DIRECTIONS:	 41-A may be used with all water-emulsifiable pesticides. To insure complete and rapid hydration of 41-A, the materials added to the spray mix water must always be in the following order: 41-A 41-A Wettable Powders Other Additives (Surfactants, Spreader-stickers, etc.) Liquid Pesticides Do not pour 41-A directly from the bottle into the mix tank or hopper. It is recommended that the desired amount of 41-A be poured into a dry measuring cup or similar container, then sprinkled on top of the mix. This should be done as the mix water is entering the tank or hopper, or while the circulating pump is running. Circulation should be continuous until application is complete.
DILUTION RATIOS:	 Suggested label concentrations are intended as guidelines only and are based upon the assumption that influencing factors such as wind speed, boom height, aircraft speed, temperature, and thermal inversion conditions are within the scope of recommended practice. AERIAL APPLICATIONS 2 - 5 oz/100 gallons GROUND RIG OPERATIONS 1.5 - 6 oz/100 gallons 41-A is effective at concentrations as low as 1.5 ounces per one hundred gallons (minimum adverse conditions) and as high as 10 ounces per one hundred gallons (very severe conditions).
HEALTH & SAFETY:	See product label and Material Safety Data Sheet for specific information.
ITEM NO.:	7007 08/5

