

N-90

SPREADER / ACTIVATOR PREMIUM WETTING AGENT

A NON-IONIC WATER SOLUBLE SPRAY

N-90 is a non-ionic water soluble spray adjuvant suitable for tanks mixing with most pesticides and herbicides to provide an easily dilutable surface active agent. N-90 increases surface wettability, spreadability and contact activity.

HERBICIDES: Very economical to use. Use rates from 0.03% to 1.0% by volume in solution.

PESTICIDES: Use rates range between 0.03% to 0.25% by volume.

For example: 4 to 32 ozs. per 100 gallons of final spray solution.

SUGGESTION FOR USE

Usage of N-90 will vary with different spray materials, tank mixes, methods of application and water hardness. Use only the minimum amount necessary to achieve a smooth uniform film on the leaf surface.

- **DILUTE FULL VOLUME SPRAYS** – Herbicides: Use between ½ pint to 8 pints N-90 per 100 gallons of final spray mixture.
- **CONCENTRATE SPRAY** – as sprays are concentrated to 2x, 10x, etc., the amount of N-90 should be increased in about the same proportion as the pesticides.
- **AERIAL USE** - To improve pesticide coverage by air, use ½ to 2 pints of N-90 in sufficient volume spray mix to cover. N-90 should be added to the spray tank last, with agitator running, after all other ingredients are well mixed.

N-90 spray adjuvant is compatible with non-selective herbicides where a spray adjuvant is recommended to be used with such materials.

Available in: 1 gallon bottle (pack 4 per box)
2x2.5 gallon
55-gallon drum
12x1 Liter
2x10 Liter
200-Liter Drum

