





HOT-PAK



-  Low Foaming
-  Spray Adjuvant
-  Enhanced Herbicide Effectiveness
-  Deposition Aid

A deposition enhancement, an alternative to traditional methylated seed oil and crop oil concentrate adjuvants. Provides equivalent or superior efficacy enhancement with improved crop safety. Enhances absorption of water-soluble herbicides and is compatible with most pesticides and liquid fertilizers.

- Easy to use and works with all spray nozzles
- Low-foam formulation
- Constant application rate per acre
- Compatible with most pesticides and liquid fertilizers
- Increases canopy deposition
- Improves efficacy and uptake of herbicides
- Replaces nitrogen, oil concentrates and nonionic surfactants
- Improves ai performance in hot/dry conditions with enhanced absorption
- Reduces evaporation and spray droplet bounce
- Improves coverage of low-volume applications

DIRECTION FOR USE

FOR USE WITH PRODUCTS REGISTERED FOR AGRICULTURAL APPLICATIONS

The addition of a spray adjuvant to some herbicides and/or fertilizers may cause phytotoxicity to the foliage and/or fruit of susceptible crops or non-targeted vegetation. Prior to the application of HOT-PAK to a spray mix, the user or applicator must have experience with the combination or must have conducted a phytotoxicity trial.

USE RATE

HOT-PAK is designed to provide the spray adjuvant functions of both crop oil concentrates and surfactants when used at the rate of 4 quarts per 100 gallons of spray mixture or 1.0% by volume in ground applications. Aerial applications should use a minimum of 3-6 oz. per acre in 1-5 gallons of spray.

STORAGE

Keep out of reach of children. Keep packages tightly closed and do not allow water to be introduced into container contents. Store in original container only. Do not store this product near heat or open flame. Do not store or ship this product with oxidizing agents.

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PHYSICAL PROPERTIES



Appearance: Clear amber liquid, ammonia odor



Density: 1.18 lbs/gal



Flash Point: >200F



pH: 5 to 8