

Specification Sheet

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Home Run[™]

Methylated Soy Adjuvant

DESCRIPTION

Home Run is an additive designed for use with post-emergent pesticides, especially herbicides. It improves a spray application by physically modifying the deposition and wetting characteristics of the spray solution, resulting in a more uniform deposit.

PERFORMANCE CHARACTERISTICS

- Improves leaf spread of pesticides and leaf penetration of active ingredients
- Enhances pesticide performance to maximize weed control
- Potential to reduce chemical input costs by minimizing application rates
- Increases pesticide activity under low humidity and high temperature conditions

PRODUCT CHARACTERISTICS

- Crop based and farmer produced
- Easily dispersed for trouble-free mixing
- Extremely stable emulsion with minimal agitation

DIRECTIONS FOR USE

To minimize the potential for foaming, fill the spray tank $\frac{3}{4}$ full of water. Add pesticides and/or fertilizers as directed by the label, or in the following sequence: micronutrients and fertilizers, dry flowables and dispersible granules, flowables, water soluble pesticides and then emulsifiable concentrates. Continue agitation and add Home Run. After the addition of Home Run, reduce agitation and allow to mix for one to two minutes. Continue filling tank while continuing minimal agitation.

SPECIFICATIONS

Part number

38794	Single 2½ gallon
37937	5-gallon twin pack

Guaranteed analysis:

A blend of methylated soybean oil and a highly effective emulsifier package producing a 100% active ingredient product.

Appearance	Amber/yellow liquid
Odor	Fatty
Specific gravity	0.894
Weight/U.S. gallon	7.45
Freezing point	Less than 32°F
Packaging	2½ gallon plastic container 5-gallon/twin pack – 2½ gallon plastic container (2 per case)
Storage/Handling	Keep from freezing