

A nonionic spreader/penetrant adjuvan

INGREDIENTS:*

nodified heptamethyltrisilox- 80.0% 20.0% TOTAL 100.0%	(lnert ingredients20.0%	ane and nonionic surfactants80.0%	Proprietary blend of polyalkyleneoxide modified heptamethyltrisilox-
heptamethyltrisilox- 80.0% 20.0%				nodified
thyltrisilox- 80.0% 20.0%	TOTAL			heptame
	100.0%	20.0%	80.0%	thyltrisilox-

* All ingredients are listed in 40 CFR 180.1001 as exempted from the requirement of a tolerance

This product contains organosilicone surfactan

CAUTION

KEEP OUT OF REACH OF CHILDREN STOP - READ LABEL BEFORE USE

Before using this product, read all Precautionary Statements Directions for Use, Conditions of Sale

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

a manner as to directly or through drift expose workers of others. In addition, follow precautionary statements on the accompanying pesti contact with skin, eyes, or clothing. Do not apply this product in such Harmful if inhaled. Avoid breathing vapors or spray mist. Avoid cide(s) label. Do not store near teed or tood products

PRECAUTIONARY STATEMENTS

If swallowed: If ingested, do not induct vomiting. Call a physi

If inhaled: Move victim to fresh air. Give artificial respiration if needed. See a physician

If in eyes: Flush with clean water for at least 15 minutes.

with soap and water. Call a physician if irritation persists If on skin: Remove contaminated clothing and wash affected area

the "Statement of Practical Treatment" on the pesticide label If contact is made with the spray solution containing pesticides, follow

STORAGE AND DISPOSAL

in a dry location. Keep container closed in storage. Do not allow water cleaning of equipment, disposal of equipment wash waters or spray to be introduced. Do not contaminate water sources by runoff from posal. Do not store near heat or open flame. Store in original container STORAGE: Do not contaminate food or feed by storage or dis

dispose of according to federal, state and local authorities **DISPOSAL:** Triple rinse (or equivalent) and add rinsate to spray tank. Do not reuse container. Offer for recycling or puncture and

GENERAL INFORMATION

age of the spray solution. Impact allows for the rapid spreading and Impact is a superior nonionic spreader which allows complete cover not recommend using Impact with fungicides very effective with water-based herbicides. Jay-Mar, Inc. does absorbtion of herbicide sprays into the plant leaves and stems and is

DIRECTIONS FOR USE

Ground, Control Disk Applicator (CDA): Use 12 to 64 ounces per 100 gallons of spray

General Wetter/Spreader: Use 6 to 12 ounces per Aquatic: Use 8 to 32 ounces per 100 gallons of spray Aerial: Use 16 to 32 ounces per 100 gallons of spray 100 gallons of

other pesticides including those used to dessicate or defoliate Impact is recommended for use with non-selective herbicides

mixes or before using with a pesticide or fertilizer where a nonionic and federal guidelines are followed. Before adding Impact to spray tank Impact through irrigation injection systems are possible provided that the the use of a nonionic surfactant. For greatest efficiency, increased or The rate guidelines are for use with pesticides whose labels recommend recommended use rates and dilutions are maintained and local, state Follow directions on pesticide label when this occurs. Applications of decreased surfactant rates may be required for some pesticides

> adjuvant is not specifically recommended but not prohibited by the the combination or must have conducted a phytotoxicity trial manufacturer, the user or application advisor must have experience with

distribution of applied moisture follow recommended uses or most efficient water penetration of hard to wet soils and the even

Deep Feeding Trees: .10% - .20% v/v concentration Greens and Tees: .05% - .125% v/v concentration Lawns and Turf: .05% - .125% v/v concentration

toxicant in any manner inconsistent with the manufacturer's label These directions for use do not constitute a recommendation to use any

MIXING

and all mixing equipment must be thoroughly cleaned. Always read the Mixing Instructions: Prior to any pesticide application, the spray tank pesticide(s) label carefully before use.

- To prevent or minimize foaming, fill tank 2/3 to 3/4 full of water. If before any pesticide, nutrients, or Impact foaming is anticipated, an anti-foaming agent should be added
- Add pesticides and/or fertilizers as directed by labeling or in the
- Hertilizers/micronutrients
- Dry Flowables
- Wettable Powders
- Water Soluble Pesticides
- Emulsifiable Concentrates
- Continue agitation
- Add Impact and mix for 1 to 2 minutes at lower than normal
- Continue filling tank; maintaining minimal agitation

For best results, apply within 36 hours after mixing

all risks given herewith. In no case shall the seller be liable for conse quential, special or indirect damages such as loss of profits or values cals not specifically recommended and other influencing factors in the of application, weather and crop conditions, mixture with other chemistated on such label only when used in accordance with directions under cal description on the label thereof and is reasonably fit for the purposes CONDITIONS OF SALE: This product conforms to the chemiuse of this product are beyond the control of the seller. Buyer assumes normal use conditions. resulting from the use or handling of this product Follow directions carefully. Timing and method

Manufactured by

Jay-Mar, Inc.

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Science Assisting Nature