

NOTE: This is a specimen label for electronic distribution. Refer to product label on container for specific directions for use.

STA PUT™

DEPOSITION AID AND DRIFT CONTROL AGENT FOR TERRESTRIAL / AQUATIC USE SITES

PRINCIPAL FUNCTIONING AGENT:

Polyvinyl Polymer 1.0%

INGREDIENTS INEFFECTIVE

AS A DEPOSITION AID: 99.0%

CA Reg. No. 17545-50015-AA

NET CONTENTS: 2.5 GALLONS / 9.45 LITERS

Manufactured for:



P.O. Box 35000
Fresno, CA 93745
(559) 499-2100

STA-PUT is a registered trademark of Nalco Chemical Company

KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID

IF IN EYES OR ON SKIN: Flush with water for at least 15 minutes. Seek medical attention immediately.

IF SWALLOWED: Drink 1-2 glasses of water to dilute. Seek medical attention. Never give anything by mouth to an unconscious person.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: May cause eye and skin irritation.

PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Keep away from heat and flame.



Deposition Aid and Drift Control Agent for Terrestrial / Aquatic Use Sites

STA-PUT is an effective, easy-to-use, precision spray adjuvant for increasing spray deposition, crop canopy penetration and drift reduction. STA-PUT can improve deposition of pesticides in the target swath and retard – but not totally eliminate – spray drift. STA-PUT is compatible with most water-soluble, emulsifiable and wettable powder pesticides, desiccants and cotton defoliant applied by aerial or ground equipment. One gallon of STA-PUT treats up to 400 gallons of spray solution.

DIRECTIONS FOR USE

Step 1: Select correct STA-PUT dosage from chart below.

Step 2: *Shake STA-PUT before using.* For optimum results, add wettable powder pesticides before STA-PUT. Add liquid pesticides after STA-PUT. When using liquid micronutrients, jar tests for compatibility and order of addition are strongly recommended. Wetter-spreaders may be added before or after STA-PUT. STA-PUT should be added to the agitating tank mix. For tanks with weak agitation, add STA-PUT during the tank filling operation.

Step 3: Continue to agitate the mix tank before use.

STA-PUT DOSAGE CHART

AERIAL APPLICATION EQUIPMENT

<i>Spray Pressure</i>	<i>Nozzle Orientation</i>	<i>STA-PUT Dosage per 100 gallons spray solution</i>
Up to 45 PSI	Straight back	2-6 qts.
Up to 45 PSI	45° angle in back position	3-8 qts.

GROUND APPLICATION EQUIPMENT WITH NOZZLES

<i>Spray Pressure</i>	<i>Nozzle Type</i>	<i>STA-PUT Dosage per 100 gallons spray solution</i>
Up to 30 PSI	Flat fan, Flood jet	1-3 qts.
	Off center	2-6 qts.
30 to 50 PSI	Flat fan, Flood jet	1½-4 qts.
	Off center	3-8 qts.
	Hollow cone, raindrop	1-3 qts.
50 to 150 PSI	Spray guns	1-8 qts.
	Spray guns	1-8 qts.

OTHER GROUND APPLICATION EQUIPMENT

	<i>STA-PUT Dosage per 100 gallons spray solution</i>
Air Blast Sprayers	1-3 qts.
Controlled Droplet Applicators	1 pt - 2 qts.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

STORAGE: Store in original container away from heat and open flame.

PRODUCT DISPOSAL: Wastes of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

CONDITIONS OF SALE AND WARRANTY

Monterey Chemical Company warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated when used in accordance with the use directions under normal conditions. Monterey Chemical Company neither makes, nor authorizes any agent or representative to make, any other warranties, express or implied, including fitness or merchantability.

The directions for use of this product are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as timing and method of application, weather and crop conditions, presence of other materials, or other influencing factors, all of which are beyond the control of Monterey Chemical Company and Seller. Buyer and user acknowledge and assume all risks and liability resulting from the handling, storage and use of this material not in strict accordance with directions given herewith. In no case shall Monterey Chemical Company or the Seller be liable for consequential, special, indirect, or incidental damages or losses resulting from the handling or use of this product. The foregoing is a condition of sale by Monterey Chemical Company and is accepted as such by the Buyer.