

BraceTM

Deposition-Coverage Aid and Drift Retardant for use with Pesticides and Fertilizers*

PRINCIPAL FUNCTIONING AGENT

Polyvinylpolymer (polyacrylamide).....	.30%
CONSTITUENTS INEFFECTIVE AS A SPRAY AID.....	.70%
TOTAL	100%

All ingredients are exempt from the requirements of a tolerance in 40 CFR 180.1001(d).

*Not registered for use with fertilizers in California
CALIFORNIA REG. NO. CA-9779-50001-ZA

STOP - READ LABEL BEFORE USING.

KEEP OUT OF REACH OF CHILDREN

CAUTION

Do not take internally. May cause irritation to skin and eyes. If contacted, flush immediately with plenty of water; see a doctor if irritation persists. Follow appropriate precautions on label of pesticide.

STORAGE AND DISPOSAL

Storage: Keep product in a closed container and do not allow contact with water until added to the spray solution during mixing.

Disposal: Follow clean-up and disposal precautions on label of pesticide used.

GENERAL INFORMATION

BRACE is an effective, easy-to-use adjuvant for improving deposition and retarding mist and drift in spraying operations involving industrial, commercial, or forestry pesticide applications. BRACE is compatible with most water soluble and wetttable powder pesticides, desiccants and cotton defoliantes when applied by aerial application or standard ground equipment.

USE PRECAUTIONS

The degree of drift hazard varies with the type of pesticide, application conditions, and vegetation near the sprayed area. Common sense and sound application technology must be followed when spraying pesticides. BRACE will retard but not totally eliminate drift.

DIRECTIONS FOR USE

SHAKE BOTTLE WELL BEFORE USING. Dosages may be adjusted to compensate for environmental conditions or mechanical factors. For example, lower dosages generally may be used when spraying under calm winds, slow application speeds, low pressures, short release height, and for higher humidity. The greater the shear on the spray boom nozzle head, the greater the spray droplet fragmentation which produces fines (mists) which may drift to nontargeted areas or evaporate and rise as smoke into the atmosphere. For best control results using this product in aerial application, use state-of-the-art techniques, such as pressure less than 45 psi and nozzles oriented 45 degrees back to straight back.

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MIXING INSTRUCTIONS FOR CALIFORNIA ONLY

Mixing:

1. Select proper dosage for the spraying operation.
2. Fill the mix tank with water, pesticide, and/or other additives and begin agitating.
3. Shake BRACE well before using.
4. For best results, either (1) inject BRACE liquid into the suction side of the feeder or recirculating pump to obtain adequate solution, or (2) slowly add BRACE liquid to the rapidly agitating tank mix to the areas of highest turbulence by pouring a thin stream through a pour space.
5. Continue to agitate the mix tank for at least 2 minutes before spraying.

DOSAGE CHART

Spray Pressure	Nozzle Orientation	Quantity of BRACE per 100 gallons mixture
Aerially applied, below 45 PSI	Straight back	6-12 fl. oz.
	45° angled back	8-16 fl.oz.
Ground applied, below 30 PSI	Flat fan, flooding	4-8 fl. oz.
	off-center	6-10 fl. oz.
Ground applied, 30-50 PSI	Flat fan, flooding	6-8 fl. oz.
	off-center	8-12 fl. oz.
	spray guns	10-16 fl. oz.
Ground applied, over 50 PSI	Spray guns	16-64 fl. oz.

After use, flush and rinse spray system. Follow clean-up instructions on the pesticide label.

MIXING INSTRUCTIONS FOR ALL OTHER STATES

This product is extremely concentrated and effective in mixing as low as 1 oz. per 100 gallons. Start with lower dosage and increase as needed. A thickened or "stringy" solution indicates that too much BRACE has been used.

Mixing:

1. Select proper dosage for the spraying operation.
2. Fill the mix tank with water, pesticide, fertilizer, surfactant, and/or other additives and begin agitating.
3. Shake BRACE well before using.
4. For best results, either (1) inject BRACE liquid into the suction side of the feeder or recirculating pump to obtain adequate solution, or (2) slowly add BRACE liquid to the rapidly agitating tank mix to the areas of highest turbulence by pouring a thin stream through a pour space.
5. Continue to agitate the mix tank for at least 3 minutes before spraying.

Dosage: Generally 1-10 ounces per 100 gallons of spray solution.

Cone or raindrop nozzles	2-4 oz.
Flat fan or flood nozzles	4-8 oz.
Off center nozzles	6-10 oz.
Spraygun (30-50 psi)	5-16 oz.

After use, flush and rinse spray system. Follow clean-up instructions on the pesticide label.

NOTICE: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such use.