#### FOR USE ON CEREALS, FIELD CROPS, FRUIT AND NUT TREES, OILSEEDS, ORNAMENTALS, VEGETABLES

Homobrassinolide 0.1% is recommended as foliar spray for most agricultural and horticultural crops such as:

- · Grain crops such as Rice, and Wheat
- Vegetable crops such as Eggplant, Tomato, Bell pepper and Other Varieties such as Okra, Cabbage, and Cauliflower
- Fiber crops such as Cotton
- Tuber crops such as Potato
- Oil seeds such as Peanut, Sunflower, and Sovbean
- Perennial flowering plants such as Jasmine, and Rose
- Annual flowering plants such as Marigold
- Cash crops such as Banana, Sugarcane, Sugar beets, Tea, Coffee, and Pepper
- Fruit crops such as Grapes (Table and Wine). Pomegranate
- Nut crops such as Almonds and Walnuts

Homobrassinolide 0.1% is fully biodegradable, leaves no residues, and is environment friendly.
ACTIVE INGREDIENT:
Homobrassinolide
OTHER INGREDIENTS: 99.9%
TOTAL
Fach fluid ounce of HOMOBBASSINOLIDE 0.1% contains approximately 0.03 gram of active ingredient

Alternate Brand Names: HBR 0.1%: Homobrassin: Initiator Homobrassin

# **KEEP OUT OF REACH OF CHILDREN** CAUTION

Si usted no entfende la etIqueta, busque a alguien pare qua se la explique a usted on detalle. (if you do not understand the label, find someone to explain it to you in detail)

For Product Use Information Call 1-866-248-7426

	FIRST AID					
If Swallowed	Have person sip a glass of water if able to swallow.					
	• Do not induce vomiting unless told to do so by a poison control center or doctor.					
	Do not give anything to an unconscious person.					
	Call a poison control center or doctor for treatment advice.					
If on Skin or	Take off contaminated clothing.					
Clothing	Rinse skin immediately with plenty of water for 15-20 minutes.					
Call a poison control center or doctor for treatment advice.						
Have a product container or label with you when calling a poison control center or doctor, or going for treatment.						

Note to Physician: No specific antidote. Treat symptomatically.

Symptoms of Poisoning: The compound does not cause any definite symptoms that would be diagnostic.

For chemical emergency: spill, leak, fire, exposure, or accident call CHEMTREC 1-800-424-9300

Manufactured For

Repar Corporation
P.O. Box 4321 • Silver Spring, MD 20914 EPA Reg. No.: 69361-49 FPA Est. No.:

> NET CONTENTS: ☐ 1 Qt □ 1/2 Gal □ 1 Gal

# PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed or absorbed through skin. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove and wash contaminated clothing before reuse.

# PERSONAL PROTECTIVE EQUIPMENT (PPE)

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category C on an EPA chemical-resistance category selection chart.

#### Applicators and other handlers must wear:

- · Long-sleeved shirt and long pants
- Chemical-resistant gloves, such as barrier laminate, or butyl rubber or nitrile rubber or neoprene rubber or polyvinyl chloride or viton
- · Shoes plus socks

Follow the manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

#### **ENGINEERING CONTROLS STATEMENTS**

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240(d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

# **USER SAFETY RECOMMENDATIONS**

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove PPE immediately if pesticide gets inside. Then wash hands thoroughly and put on clean clothing.
- · Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

# ENVIRONMENTAL HAZARDS

For terrestrial uses: Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater rinsate.

# **DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

# AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI). The REI for each crop is 4 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Coveralls
- Chemical-resistant gloves, such as barrier laminate or butyl rubber or nitrile rubber or neoprene rubber or polyvinyl chloride or viton
- · Shoes plus socks

# PRODUCT INFORMATION

Read the entire Directions for Use and Conditions of Sale before using this product.

Homobrassinolide 0.1% contains a new generation plant growth promoter called 'homobrassinolide' as active ingredient, which is a natural substance with profound plant growth promoting activity.

The natural plant growth substance present in Homobrassinolide 0.1% improves the physiological and biochemical processes involved in crop growth and development.

Homobrassinolide 0.1% enhances crop growth and development:

- Promoting cell division and cell elongation
- Acting synergistically with other endogenous hormones
- Promoting seed germination and increasing early vigor of seedlings
- Increasing photosynthesis and translocation of assimilates to economic plant parts
- Increasing the levels of enzymes responsible for the synthesis of nucleic acids, proteins and sugars
- Imparting stress resistance under adverse environmental conditions
- Inducing flowering, and increasing fruit set and fruit growth
- Increasing quality of produce.

When applying plant growth regulators, deviations from the label directions in the rates, timings, water volumes, or the adoption of untested spray mixes, may result in undesirable effects. Always consult the State Extension Service Specialist in your area for the spray regimen best suited to your conditions.

- Do not apply to plants under pest, nutritional or water stress.
- When a range of rates is indicated, use the concentration and spray volume recommended locally by the State Extension Service Specialist or Repar Corporation representative.

- For optimum effectiveness, thorough spray coverage must be achieved. All parts of the plant or crop must receive the spray or desired results will not occur. Prepare solution concentrations by mixing the required amount
  of product with water in a clean, empty spray tank. Discard any unused spray material at the end of each day
  following local, state or Federal Law.
- For optimum results, the water pH should be around neutral, and always below 8.0.
- Homobrassinolide 0.1% applications made under slow drying conditions (cool to warm temperatures, medium to high relative humidity and no wind) will increase absorption by the plant, thus optimizing effectiveness. Night time applications are encouraged when day time conditions are not conducive to slow during conditions.
- Product persistence: Homobrassinolide 0.1% should be reapplied if significant rain occurs within 4 hours of application.
- DO NOT apply if rain is expected before sprays have dried completely. DO NOT use overhead irrigation before sprays have dried.
- DO NOT apply using ULV application method. For aerial applications spray volumes must be greater than 2 gallons per acre (10 gallons per acre for tree crops).
- Homobrassinolide 0.1% can be applied up to 15 days before harvest (PHI = 15 days).
- Apply a non-ionic surfactant (NIS) at a label rate approved for use on respective crops for all applications of Homobrassinolide 0.1%.

#### **Compatibility:**

Homobrassinolide 0.1% is compatible with pesticides, herbicides, fertilizers and micronutrients commonly used by the farmers/growers. Homobrassinolide 0.1% can be mixed with most of these common agrochemicals after diluting with water separately. However, the pH of the spray solution should be around 6.0, that is alkaline pH should be avoided.

#### **ROOT AND TUBER VEGETABLES**

APPLICATION DIRECTIONS					
CROP GROWTH STAGE Homobrassinolide 0.1% FL. OZ./ ACR					
Potato, Artichoke,	1st Application: 25 days after sowing	3.3/application			
Sweet Potato, Yam	2nd Application: 10 days after first spray				
COMMENTS: Apply in 50 gallons of water volume per acre.					

Seed Potato	Prior to planting			13.3 to	26.6		
		 _		 		_	

**COMMENTS:** To stimulate uniform sprouting to aid in maximum production, more uniform development, fewer late maturing plants, and to break dormancy of newly harvested potatoes that have not had a full rest period dip whole or cut seed pieces in 100 gallons of water.

**PRECAUTION:** Under high soil temperatures use the minimum concentration for dormant seed.

**RESTRICTION:** Do not treat rested seed.

Sugar Beet	Apply spray at 10-13 leaves	13.3 to 26.6
COMMENTS: To incre	ient water volume for thorough coverage of	

#### BUI B VEGETABLES

APPLICATION DIRECTIONS			
CROP	GROWTH STAGE	Homobrassinolide 0.1% FL. OZ./ ACRE	
Onion	30 days after sowing	13.3 to 26.6 Homobrassinolide 0.1% + 132.0 NAA	
COMMENTS: Apply in 50 gallons of water volume per acre. (Naphthalene acetic acid (NAA) is tank mixed)			

#### **LEAFY GREENS**

APPLICATION DIRECTIONS				
CROP	GROWTH STAGE	Homobrassinolide 0.1% FL. OZ./ ACRE		
Celery	1-4 weeks prior to harvest	13.3 to 26.6		

**COMMENTS:** To increase plant height and yield and overcome stress due to cold weather conditions or saline soils, and to obtain earlier maturity apply using 25 to 50 gallons per acre by ground application or 5 to 10 gallons per acre for aerial application. Use lower concentrations applying 3 to 4 weeks before harvest and higher concentrations within 1 to 2 weeks before harvest.

**RESTRICTIONS:** Do not apply by air in California. Do not apply earlier than 4 weeks before harvest as bolting (seed stalk formation) may occur.

Lettuce For Seed	1st-4th Application: Apply at 2 week intervals, beginning at the fourth true leaf	13.3 to 26.6/application		
COMMENTS: To obtain uniform halting and increase good production apply in sufficient water volume to				

**COMMENTS:** To obtain uniform bolting and increase seed production apply in sufficient water volume to insure thorough wetting.

Rhubarb	1st Application: When the rest period is not completely broken	13.3
	2nd Application: When the rest period is broken by cold weather	13.3

COMMENTS: To break dormancy on plants receiving insufficient chilling and to increase marketable yield of forced rhubarb apply 2 fluid ounces of PGR solution prepared in 10 gallons of water to each cleaned crown.

**PRECAUTION:** Keep forcing house temperatures at 40°F to 50°F for 25 hours after application. If house is warmer than 50°F, the crowns should be covered with plastic. Temperatures in the forcing house above 50°F may lower yields and cause poor stalk color.

Spinach	10 to 18 days before each anticipated harvest on fall or over-winter spinach, ideally when daytime temperatures are	13.3 to 26.6
	40°F to 70°F and during early morning	
	hours when dew is present on crop	

**COMMENTS:** To facilitate harvest, increase yield and improve quality of fall and over-winter spinach apply in 10 to 50 gallons by ground sprayer use only water for spray. When applied to promote growth of second cutting, wait until some regrowth has started before spraying. Maximum benefit is obtained when below normal temperatures predominate following application and growth would be otherwise slowed in untreated spinach.

**RESTRICTIONS:** Since the promotion of bolting may occur, do not apply after the mid-winter period or if temperatures may be expected to exceed 750F within several days of application. Do not apply on spring plantings.

#### **BRASSICA LEAFY VEGETABLES**

APPLICATION DIRECTIONS					
CROP	GROWTH STAGE	Homobrassinolide 0.1% FL. OZ./ ACRE			
Cabbage/ Cauliflower	1st Application: 3 to 5 days after head initiation	13.3 /application			
	2nd Application: 10 days after first spray				
COMMENTS: Apply in 50 gallons of water volume per acre.					

#### **LEGUME VEGETABLES**

APPLICATION DIRECTIONS					
CROP GROWTH STAGE Homobrassinolide 0.1% FL. OZ./ ACRE					
Bean (Phaseolus) Spray 45 days after sowing 13.3					
COMMENTS: To increase yield apply in sufficient water volume for thorough coverage of exposed foliage.					

Bean(Lupine)	Spraying at flowering	13.3	
<b>COMMENTS:</b> To increfoliage.	<b>COMMENTS:</b> To increase protein content apply in sufficient water volume for thorough coverage of exposed foliace.		

Pea	1st Application: Spraying at bushing	13.3 /application
	2nd Application: Spraying at budding	
COMMENTS: To incre	ease yield apply in sufficient water volume f	or thorough coverage of exposed foliage.

#### FRUITING VEGETABLES

APPLICATION DIRECTIONS		
CROP	GROWTH STAGE	Homobrassinolide 0.1% FL. OZ./ ACRE
Tomato, Eggplant, Pepper, Okra etc.	1st Application:15 days after transplantation	13.3
	2nd Application: 8 to10 days after flowering	13.3 /application
	3rd Application: 10 days after 2nd spray	
COMMENTS: Apply in 50 gallons of water volume per acre.		

# **CUCURBIT VEGETABLES**

APPLICATION DIRECTIONS		
CROP	GROWTH STAGE	Homobrassinolide 0.1% FL. OZ./ ACRE
Melon, Cantaloupe, Cucumber, Squash (Summer, Winter), Watermelon	1st Application: spraying at flowering 2nd Application: 7 days after 1st application at fruit formation stage.	13.3 /application
<b>COMMENTS:</b> To promote disease suppression apply in sufficient water volume for thorough coverage of exposed foliage.		

#### **CITRUS FRUITS**

APPLICATION DIRECTIONS		
CROP	GROWTH STAGE	HOMOBRASSINOLIDE 0.1% AND OTHER PGR FL. OZ./ ACRE
Orange (Valencia,	When fruits are of marble size	26.6 Homobrassinolide 0.1% + 148.5 GA
Navel, Sweet Orange,		20.0 Homobiassinolide 0.1% + 146.5 GA
Mandarin, Other		
Round) Grapefruit		
including Star Ruby		
Red, Lemon, Lime,		
Tangerine Hybrids		
COMMENTS: Apply in 100 gallons of water volume per acre. (Gibberellic acid (GA) is tank mixed)		

#### **POME FRUITS**

APPLICATION DIRECTIONS		
CROP	GROWTH STAGE	HOMOBRASSINOLIDE 0.1%
		AND OTHER PGR FL. OZ./ ACRE
Apple	1st Application: Spray at anthesis	13.3 Homobrassinolide 0.1% + 66.0
	2nd Application: Spray 14 days after 1st application (Gibberellic acid (GA) and Benzyl adenine (BA) are tank mixed)	GA + 66.0 BA/application
COMMENTS: Apply in 50 gallons of water volume per acre.		

APPLICATION DIRECTIONS		
CROP	GROWTH STAGE	HOMOBRASSINOLIDE 0.1%
		AND OTHER PGR FL. OZ./ ACRE
Pears	1st Application: Spray at anthesis	13.3 Homobrassinolide 0.1% + 66.0
	2nd Application: Spray 14 days after 1st application (Gibberellic acid (GA) and Benzyl adenine (BA) are tank mixed)	GA + 66.0 BA/application
COMMENTS: Apply in 50 gallons of water volume per acre.		

#### STONE FRUITS

APPLICATION DIRECTIONS		
CROP	GROWTH STAGE	Homobrassinolide 0.1% FL. OZ./ ACRE
Cherries (Sweet, Red Tart)	1st Application: at the beginning of fruit coloring, when cherries are translucent to straw colored	13.3 to 26.6
	2nd Application: 3-7 days later if coloring is uneven due to extended bloom	

**COMMENTS:** To enhance ripening (color and sugar),apply in 100 gallons of water volume per acre. If it is necessary to change water volume, adjust the rate of Homobrassinolide 0.1% accordingly to keep the concentration of Homobrassinolide 0.1% to water volume the same.

APPLICATION DIRECTIONS		
CROP	GROWTH STAGE	HOMOBRASSINOLIDE 0.1%
		AND OTHER PGR FL. OZ./ ACRE
Peaches, Plums, Apricots, Nectarines	1st Application: Spray at anthesis 2nd Application: Spray 14 days after 1st application (Gibberellic acid (GA) and Benzyl adenine (BA) are tank mixed)	13.3 Homobrassinolide 0.1% + 66.0 GA + 66.0 BA/application
COMMENTS: Apply in 50 gallons of water volume per acre.		

#### **BERRIES AND SMALL FRUIT**

APPLICATION DIRECTIONS		
CROP	GROWTH STAGE	HOMOBRASSINOLIDE 0.1%
		AND OTHER PGR FL. OZ./ ACRE
Banana (Dwarf, Cavendish), Strawberry, Blueberry (Highbush, Rabbiteye)		6.6 Homobrassinolide 0.1% + 66.0 GA /application
COMMENTS: Apply in 50 gallons of water volume per acre. (Gibberellic acid (GA) is tank mixed)		

1st Application: One (1) week after berry set	13.3 to 26.6 Homobrassinolide 0.1%
2nd Application: 5-7 days after the first application	
3rd Application: if desired could be made two (2) weeks after berry set	
1st Application: during late bloom before berry set	
2nd Application: one (1) week after berry set	
3rd Application: If coloring is uneven following extended bloom, a third application, if desired, could be made	
	2nd Application: 5-7 days after the first application  3rd Application: if desired could be made two (2) weeks after berry set  1st Application: during late bloom before berry set  2nd Application: one (1) week after berry set  3rd Application: If coloring is uneven following extended bloom, a third

**COMMENTS:** To enhance ripening (color and sugar) apply in 100 gallons of water volume per acre. If it is necessary to change water volume, adjust the rate of Homobrassinolide 0.1% accordingly to keep the concentration of Homobrassinolide 0.1% to water volume the same.

#### TREE NUTS

APPLICATION DIRECTIONS		
CROP	GROWTH STAGE	Homobrassinolide 0.1% FL. OZ./ ACRE
Almond	Apply at 90% petal fall (about 4-6mm nutlet length)	13.3 Homobrassinolide 0.1%
	OR	
	Apply at one (1) to two (2) weeks post-petal fall	26.6 Homobrassinolide 0.1%
COMMENTS: To enhance put set and kernel weight, make one application only in 100 gallons of water volume		

**COMMENTS:** To enhance nut set and kernel weight, make one application only in 100 gallons of water volume per acre. If it is necessary to change water volume, adjust the rate of Homobrassinolide 0.1% accordingly to keep the concentration of Homobrassinolide 0.1% to water volume the same.

Walnut	Apply 10 days after 10% state of pistillate	13.3 – 26.6 Homobrassinolide 0.1%
	flower receptive	

**COMMENTS:** To enhance nut set and kernel weight, apply in 100 gallons of water volume per acre. If it is necessary to change water volume, adjust the rate of Homobrassinolide 0.1% accordingly to keep the concentration of Homobrassinolide 0.1% to water volume the same.

#### **CEREAL GRAINS**

APPLICATION DIRECTIONS					
CROP	GROWTH STAGE	Homobrassinolide 0.1% FL. OZ./ ACRE			
Barley	Spraying at flowering	13.3			
COMMENTS: To increase yield apply in sufficient water volume for thorough coverage of exposed foliage.					

Buckwheat	1st Application: at 3 true leaves	13.3 / application				
	2nd Application: at emergence of tassel					
COMMENTS: To increase yield apply in sufficient water volume for thorough coverage of exposed foliage.						

Corn	1st Application: at 4-5 true leaves	13.3 / application			
	2nd Application: at budding				
COMMENTS: To increase yield, increase of lysine and tryptophan content apply in sufficient water volume for					

**COMMENTS:** To increase yield, increase of lysine and tryptophan content apply in sufficient water volume for thorough coverage of exposed foliage.

Oat	Spraying at tillering	13.3
CO	MMENTS: To increase yield apply in sufficient water volume	for thorough coverage of exposed foliage.

Wheat and	1st Application: 15-20 days after sowing	13.3 to 26.6					
Sugar Cane	2nd Application: At booting stage	13.3 /application					
	3rd Application: At flowering stage						
COMMENTS: Apply in 50 gallons of water volume per acre.							

Rice	1st Application: At the time of booting – bulging of leaf stem	13.3 /application
	2nd Application: 10 -15 days after first	
	1 -17	

**COMMENTS:** Apply in 26 gallons of water volume per acre for lengthy panicle, enhanced pollen germination, improved fertilization, reduced chaffiness, more filled spikelets per spike, heavier grains, and reduced electrolyte leakage, Cost: Benefit of 1:15-21.

Rye	Spraying at flowering	13.3
COMMENTS:	: To increase yield apply in sufficient water	volume for thorough coverage of exposed foliage.

#### **NONGRASS ANIMAL FEEDS**

APPLICATION DIRECTIONS							
CROP	GROWTH STAGE	Homobrassinolide 0.1% FL. OZ./ ACRE					
Lucerne	1st Application: Spraying at bushing	13.3 /application					
	2nd Application: Spraying at flowering						

**COMMENTS:** To increase number of clusters per square inch and number of seeds per pod apply in sufficient water volume for thorough coverage of exposed foliage.

### **OIL SEED**

APPLICATION DIRECTIONS						
CROP	GROWTH STAGE	<b>HOMOBRASSINOLIDE 0.1%</b>				
		AND OTHER PGR FL. OZ./ ACRE				
Peanut	1st Application: 35 days after sowing	13.3 /application				
	2nd Application: 10 days after first spray	•				
COMMENTS: Apply in 50 gallons of water volume per acre.						

Наре								13.3 t	0 26.6		
COMMENTS: foliage.	To de	crease	frost injury	apply in	sufficient	water	volume	for thorough	coverage	of expose	∌d

Soybean	1st Application: At the time of floral bud initiation (25-35 days after sowing)	13.3 /application				
	2nd Application: 10 – 15 days after first spray					
<b>COMMENTS:</b> Apply in 26 gallons of water volume per acre for more floral buds, more flowers, enhanced polination and fertilization, higher setting of seeds/pods, more pods per plant, Cost: Benefit ratio of 1:12-18.						

Sunflower	1st Application: 15 days after sowing	13.3
	2nd Application: 8 to 10 days flowering	13.3/ application
	3rd Application: 10 days after 2nd spray	
COMMENTS: Apply in 50 gallons of water volume per acre.		

#### OTHER

APPLICATION DIRECTIONS		
CROP	GROWTH STAGE	Homobrassinolide 0.1% FL. OZ./ ACRE
Cotton	1st Application: At initiation of square formation (35-45 days after sowing)	1.6 /application
	2nd Application: 10-15 days after first	
	spray	

**COMMENTS:** Apply in 25 gallons of water volume per acre for more squares, better pollination due to enhanced pollen germination, enhanced fertilization, leading to more number of seed set per locus, bold seeds, improvement in lint quality (length, strength, texture), higher lint weight per boll, more bolls per plant, higher seed cotton yield, C:B Ratio of 1:15-25

Flowering plants (perennial)	1st Application: 10 days before initiation of flower buds	3.3
	2nd Application: At initiation of flower buds	1.6
COMMENTS: Apply in 50 gallons of water volume per acre.		

Flowering plants (Annual)	1st Application: 10-15 days after transplanting	3.3
	2nd Application: At initiating of flower buds	1.6
COMMENTS: Apply in 50 gallons of water volume per acre.		

Нор	When vine growth is 5 to 8 feet in length	13.3 to 26.6
<b>COMMENTS:</b> For seeded and seedless Fuggle hop and similar varieties adapted to the Northwestern states. To increase yield and fruit set apply in 100 to 150 gallons.		

Non Bearing Young	1st Application: 2 to 4 weeks after bloom	13.3 to 26.6
Tart and Sweet Cherry Trees	2nd Application: Under conditions of low vigor, spray at least 7 days after first application	

**COMMENTS:** To reduce flowering and fruiting in young tart and sweet cherry trees in order to minimize the competitive effect of early fruiting on tree development apply a foliar spray of 25 to 50 gallons per acre, assuming a tree density of 100 trees per acre equivalent.

**PRECAUTIONS:** Treat in the second season for reduction of flowering in the third season, and again in the third season it flower reduction and fruiting is desired in the fourth season. Treat only trees that are in good physiological condition, Discontinue treatment the year before desired harvest.

RESTRICTION: DO NOT SPRAY TREES IN THE FIRST YEAR.

Pomegranate	1st Application: Spray at bloom stage	6.6/application
	2nd Application: Spray at fruit set	
	3rd Application: Spray 20-25 days after 2nd spray	
COMMENTS: Apply in 50 gallons of water volume per acre.		

Tea	1st Application: April/May/June	13.3 / application
	2nd Application: July/August	
	3rd Application: Sep/Oct	
COMMENTS: Apply in 50 gallons of water volume per acre.		

<sup>\*</sup> Consult a representative of Repar Corporation or local specialist for technical information or if you have questions.

# STORAGE AND DISPOSAL

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

**Pesticide Storage:** Store in a cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, and feed. Store in original container and out of the reach of children, preferably in a locked storage area.

**Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

**Container Disposal:** Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying.

Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

# CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILTY

The Directions for Use of this product must be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, weather or crop conditions, presence of other materials, resistant strains or other influencing factors in the use of the product, which are beyond the control of REPAR CORPORATION or Seller. To the extent consistent with applicable law, All such risks shall be assumed by Buyer and User, and Buyer and User agree to hold REPAR CORPORATION and Seller harmless for any claims relating to such factors.

REPAR CORPORATION warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks referred to above, when used in accordance with directions under normal use conditions. This warranty does not extend to the use of the product contrary to label instructions, or under abnormal conditions or under conditions not reasonably foreseeable to or beyond the control of Seller or REPAR CORPORATION and Buyer and User assume the risk of any such use. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, REPAR CORPORATION MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

In no event shall REPAR CORPORATION or Seller be liable for any incidental, consequential or special damages resulting from the use or handling of this product. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF REPAR CORPORATION AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF REPAR CORPORATION OR SELLER, THE REPLACEMENT OF THE PRODUCT.

REPAR CORPORATION and Seller offer this product, and Buyer and User accept it, subject to the foregoing conditions of sale and limitations of warranty and of liability, which may not be modified except by written agreement signed by a duly authorized representative of REPAR CORPORATION.