



FOR USE ON LILIES
AND POINSETTIAS



Active Ingredients:

Gibberellins A ₄ A ₇	1.8%
N-(phenylmethyl)-1H-purine-6-amine	1.8%
Other Ingredients:	96.4%
Total:	100.0%

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

See label for additional precautionary language.
**FOR AGRICULTURAL USE ONLY
NOT FOR RESIDENTIAL USE**

NET CONTENTS:

1 Quart (0.945L)
EPA Est. No. 39578-TX-1
EPA Reg. No. 62097-6-82917
See reverse for label
Fresco® is a registered
trademark of
Fine Agrochemicals Ltd.

FRES/US/Q/F/09

fine

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Fine Americas Inc.
1850 Mt. Diablo Blvd.
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Walnut Creek, CA 94596
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info@fine-americas.com
www.fine-americas.com

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

Do not apply directly to water, 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 wash waters or rinsate. Avoid drift on to non-target plants.

PHYSICAL OR CHEMICAL HAZARDS

FOR CHEMICAL EMERGENCY: spill, leak, fire, exposure, or accident call CHEMTREC 1-800-424-9300.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labelling. 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 requirement specific to your State or Tribe, consult the State/Tribal agency responsible for pesticide regulation. Do not apply this product through any type of irrigation system.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labelling 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 the label about personal protective equipment (PPE) and restricted entry intervals. The requirements in this box only apply to uses of this product covered by the Worker Protection Standard.

Do not enter or allow entry into treated areas during the restricted entry interval (REI) of 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:

- * Long-sleeved shirt and long pants (or coveralls)
- * Waterproof gloves
- * Shoes plus socks.

PRODUCT INFORMATION

- **Fresco** is a highly potent plant growth regulator for use on lilies and poinsettias.
- **Fresco** can be used on Easter (*Lilium longiflorum*) LA Hybrid (*L. longiflorum-Asiatic crosses*) and Oriental lilies, and poinsettias (*Euphorbia pulcherrima*).
- **Fresco** delays leaf yellowing and necrosis of lower leaves when applied to lower leaves. It delays flower senescence when applied to flower buds.
- **Fresco** cannot be used to correct leaf yellowing and flower senescence.

SPRAY PREPARATION GUIDE

When the appropriate rate of **Fresco** has been chosen, half fill the cleaned tank with clean water. Add the specified quantity of Fresco and then fill the tank with the final quantity of water required. The optimum rate of **Fresco** depends upon species, variety, plant structure and leaf surface, but also physical and environmental variables. Growers must conduct trials with small numbers of plants before treating commercial crops. Start at the lower rates and work up to a rate that gives the desired effect. Apply **Fresco** using conventional spraying equipment at low to medium pressures for **complete coverage**.

Rate Conversion Table

Parts Per Million GA ₄ /7/BA (PPM)	ml/L	ml/Gallon	Fluid Ounce/Gallon
1/1	0.06	0.2	0.007
5/5	0.3	1.1	0.04
10/10	0.6	2.1	0.07
25/25	1.4	5.3	0.18
50/50	2.8	10.5	0.36
75/75	4.2	15.8	0.53
100/100	5.5	21.0	0.71

- Apply **Fresco** as a directed foliar spray only.
- Apply only as foliar applications. Typically apply 2 quarts of spray solution uniformly over 100 sq. ft. of bench area.
- **Fresco** is best applied in the morning or late afternoon/evening, when plants are not under drought stress.
- Do not apply **Fresco** to plants under stress from water, pest or nutritional disorders.
- Do not apply more than 15ml of spray solution per plant.
- Do not apply **Fresco** over-rate, to the soil, or young foliage as this may cause stem elongation.
- Do not apply **Fresco** in tank mixture with any other product.
- Do not reuse soil from plants treated with **Fresco**.
- Be careful in measuring, diluting and applying **Fresco**.
- **Fresco** must not be applied to any food crop.

PREVENTION OF LOWER LEAF YELLOWING IN EASTER AND LA HYBRID LILIES

Early and Mid-season applications.

To reduce yellowing of greenhouse produced plants.

Apply 5/5 - 10/10 (GA₄/7/BA) as a directed spray to the lower leaves only, 7 to 10 days before the visible bud stage is reached.

A second repeat application is needed for complete season control applied 7 to 10 days after the visible bud stage. Do not allow coverage of immature leaves as this may result in unwanted stem elongation.

Late-season application

To reduce leaf yellowing and prolong flowering during and after shipment.

Apply 100/100 (GA₄/7/BA) when the first bud is at least 8 cm long and there is less than 14 days to readiness for shipping the crop or removal to the cooler. Apply to the foliage and flower buds.

Treatment in this way will provide up to 14 days protection from yellowing and 25% longer flower life.

Do not treat earlier than 14 days before shipping or removal to the cooler as adequate protection may not occur.

Do not treat lilies with small buds as this may result in unwanted stem elongation.

PREVENTION OF LOWER LEAF YELLOWING IN ORIENTAL LILIES

Early and Mid-season applications.

To reduce yellowing of greenhouse produced plants.

Apply 100/100 (GA₄/7/BA) as a directed spray to the **lower leaves only**, 7 to 10 days before or after the visible bud stage is reached.

The first application gives up to 21 days protection. A repeat application is needed for complete season control no earlier than 14 days before shipping or removal to the cooler.

Late-season application

To reduce leaf yellowing and prolong flowering during and after shipment.

Apply 100/100 (GA₄/7/BA) when there is less than 14 days to readiness for shipping the crop or removal to the cooler. Apply to the foliage and flower buds.

Do not treat earlier than 14 days before shipping or removal to the cooler as adequate protection may not occur.

Protection lasts for up to 14 days after removal to the cooler.

APPLICATION INSTRUCTIONS FOR LATE SEASON TREATMENT TO PROMOTE BRACT EXPANSION ON POINSETTIA:

Apply **Fresco** to poinsettia (*Euphorbia pulcherrima*) 7 to 14 days before anthesis to increase bract size. **Fresco** may also be used to promote bract expansion on plants treated with late season foliar applications of certain growth retardants.

Bract coloring on red varieties may appear less intense immediately following treatment with **Fresco**. However, over time, the bracts should develop a more intense color. Bracts of white-colored varieties have been shown to develop a "whiter" appearance, following a late season application. Use of **Fresco** may also result in an increase in plant height.

Apply **Fresco** in sufficient volume to thoroughly and uniformly wet bracts. The foliage of poinsettias often develops a waxy, spray repellent cuticle. Therefore, the use of a high quality wetting agent approved for use on poinsettia is required when applying **Fresco**. Consult the adjuvant label or manufacturer for rates, crop tolerance and safety information when used with this product. It is always advisable to conduct spray compatibility (i.e., 'jar test') before mixing **Fresco** with any other product.

Use Rates: A number of factors can result in treatment variability; including: growing conditions and plant cultivar. Therefore, before commercial use, first time users of **Fresco** should conduct initial trials on a small number of plants for each variety starting with a 3/3 ppm rate. If a desired effect is not achieved, or if previous experience warrants, rates of up to 10/10 ppm may be applied.

Rate Conversion Table

GA ₄₊₇ / BA (ppm)	ml/liter	ml/gal
3/3	0.18	0.6
5/5	0.3	1.1
10/10	0.6	2.1

STORAGE AND DISPOSAL

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

Pesticide Storage: Keep containers tightly closed when not in use.

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

Container Disposal: Nonrefillable container. Do not reuse or refill this container. 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 1/4 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. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

WARRANTY DISCLAIMER AND LIMITATION OF LIABILITY

Fine Agrochemicals Limited ("FINE") warrants that this Product conforms to the specifications on this label. To the extent consistent with applicable law, FINE makes no other warranties and disclaims all other warranties, express or implied, including but not limited to warranties of merchantability and fitness for a particular purpose. No agent of FINE or any other person is authorized to make any representation or warranty beyond those contained herein.

It is impossible to eliminate all risks associated with this Product. Plant injury, lack of performance, or other unintended consequences may result because of factors such as abnormal weather conditions, use of the Product other than in strict accordance with this label's instructions, presence of other materials, the manner of application or other factors, all of which are beyond the control of FINE or the seller. To the extent consistent with applicable law, all such risks shall be assumed by the Buyer.

To the extent consistent with applicable law: 1) FINE disclaims any liability whatsoever for special, incidental or consequential damages resulting from the handling or use of this Product and 2) FINE's liability under this label shall be limited to the amount of the purchase price or, at the election of FINE, the free replacement of the Product.

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Plant growth regulator solution for use on lilies and poinsettias

Active Ingredients:	Gibberellins A4A7	1.8%
	N-(phenylmethyl)-1H-purine-6-amine	1.8%
Other Ingredients:		96.4%
Total:		100.0%

KEEP OUT OF REACH OF CHILDREN CAUTION

EPA Reg. No. 62097-6-82917

NET CONTENTS: 1 Quart (0.945L)

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FIRST AID	
IF SWALLOWED:	<ul style="list-style-type: none">• Call a poison control center or doctor immediately for treatment advice.• 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 by mouth to an unconscious person.
IF IN EYES:	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15-20 minutes.• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.• Call a poison control center or doctor for treatment advice.
IF ON SKIN OR CLOTHING:	<ul style="list-style-type: none">• Take off contaminated clothing.• Rinse skin immediately with plenty of water for 15-20 minutes.• Call a poison control center or doctor for treatment advice.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-858-7378 (National Pesticide Information Center) for emergency medical treatment information.	

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Harmful if swallowed or absorbed through skin. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling. 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 selection chart.



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Applicators and other handlers must wear:

- * Long-sleeved shirt and long pants.
- * Chemical-resistant gloves.
- * Protective eyewear.
- * Socks and shoes.
- * Chemical-resistant apron when cleaning equipment, mixing or loading.

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

Fresco® is a registered trademark of Fine Agrochemicals Ltd.

FRES/US/Q/B/08



Peel Here ↑

Plant growth regulator solution for use on lilies and poinsettias

Active Ingredients:	Gibberellins A4A7	1.8%
	N-(phenylmethyl)-1H-purine-6-amine	1.8%
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Applicators and other handlers must wear:

- * Long-sleeved shirt and long pants.
- * Chemical-resistant gloves.
- * Protective eyewear.
- * Socks and shoes.
- * Chemical-resistant apron when cleaning equipment, mixing or loading.

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

FRES/US/Q/B/08

SUPPLEMENTAL LABEL

FRESCO®

Plant growth regulator solution for use on commercially grown ornamental plants in containers in greenhouses

Active Ingredients:

Gibberellins A ₄ A ₇	1.8%
N-(phenylmethyl)-1H-purine-6-amine	1.8%
Other Ingredients:	<u>96.4%</u>
Total:	100.0%

KEEP OUT OF REACH OF CHILDREN

CAUTION

EPA Reg. No. 62097-6-82917

EPA Est. No. 39578-TX-1

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Before using FRESCO as permitted by this supplemental label, read and follow all applicable directions, restrictions, and precautions on the EPA registered label that is on or attached to the pesticide container. This supplemental label contains revised use instructions and/or restrictions that may be different from those that appear on the container label. This supplemental label must be in possession of the user at the time of pesticide application.

APPLICATION INSTRUCTIONS FOR PROMOTING GROWTH ON COMMERCIALY GROWN ORNAMENTAL PLANTS IN CONTAINERS IN GREENHOUSES

Apply **FRESCO** to bedding plants, annual and perennial potted crops, and bulb crops to promote plant growth and stem elongation. **FRESCO** may also be used to over-come inhibition of shoot elongation present on plants treated with gibberellins-inhibiting growth retardants. **FRESCO** is effective at promoting shoot elongation when applied either to the plant shoots or roots. **FRESCO** can be applied via foliar spray, media drench, or chemigation.

When applying **FRESCO** to promote plant growth, begin by applying 1/1 ppm (Gibberellins A₄A₇ / N-(phenylmethyl)-1H-purine-6-amine) unless previous experience warrants higher or lower use rates. If desired results are not evident within 5 to 7 days, reapplication and/or an increased rate may be necessary. Wait a minimum of 5 days before reapplying **FRESCO**. Do not apply more than 2 applications. The most common rates for using **FRESCO** to promote growth and stem elongation are 1/1 to 5/5 ppm. Conduct small-scale trials to determine appropriate rates for the desired growth responses. Applications of **FRESCO** may result in a stretched appearance and lower plant quality, especially with late applications and high rates. Therefore, best results with **FRESCO** are often obtained when applications are made at least 3-4 weeks before crops are marketed. **FRESCO** must not be applied to any food crop. Although **FRESCO** can overcome growth reduction from plants treated with a growth retardant, a growth retardant cannot overcome an overdose of **FRESCO**. Maximum labeled rates must never be exceeded.

Rate Conversion Table

Parts Per Million GA _{4/7} /BA (PPM)	ml/L	ml/Gallon	Fluid Ounce/Gallon
1/1	0.06	0.2	0.007
3/3	0.18	0.6	0.02
5/5	0.3	1.1	0.04
10/10	0.6	2.1	0.07
25/25	1.4	5.3	0.18
50/50	2.8	10.5	0.36
75/75	4.2	15.8	0.53
100/100	5.5	21.0	0.71

APPLICATION TECHNIQUES

1. Drench Applications:

- Make applications to moist, but not wet potting media.
- Apply in a sufficient volume to ensure uniform and thorough distribution of drench is achieved.
- When applied as a drench through sub-irrigation (in saucers, or on floors or benches), reduce rates normally used for overhead applications by 25-50%.

Make thorough application to the media profile so the entire root system is exposed to the **FRESCO** application. Apply sufficient volume so there is at least a minimal run through of solution from the bottom of the pot or container. This helps ensure the entire root system is exposed to the **FRESCO** application. Application via subirrigation delivers **FRESCO** to the bottom of the media profile where most roots tend to grow so response is generally greater from a subirrigation application.

Growers must determine the appropriate volume of drench to apply according to the pot volume, media and species/variety of plant considered.

2. Foliar Spray Applications:

- Use sufficient volume to thoroughly wet plant foliage and stems. Apply 2 quarts of spray solution uniformly over 100 sq. ft. of bench area.
- Apply in the morning or late afternoon/evening, when plants are not under drought stress and when drying conditions are slow.
- Do not apply **FRESCO** to plants under stress from water, pest or nutritional disorders.
- When making foliar applications of **FRESCO** to crops with waxy foliage, the use of a high-quality wetting agent or spray adjuvant, approved for use on your crop, may be used to ensure complete leaf wetting.

3. Use Directions for Chemigation:

Apply this product only through sprinkler including center pivot, lateral move, end tow, side (wheel) roll, traveler, big gun, solid set, or hand move; flood (basin); furrow; border and drip (trickle) irrigation and systems. Do not apply this product through any other type of irrigation system.

Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water. If you have questions about calibration, contact your State Extension Service specialists, equipment manufacturers or other experts. Do not connect an irrigation system, (including greenhouse systems), used for pesticide application to a public water system unless the pesticide label prescribed safety devices for public water systems are in place. A person knowledgeable of the chemigation system and responsible for its operation or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year.

Chemigation systems connected to public water systems must contain a functional, reduced-pressure zone, back flow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction.

There shall be a complete physical break (air gap) between the flow outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe.

The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection.

The pesticide injection pipeline must contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops, or in cases where there is no water pump, when the water pressure decreases to the point where pesticide distribution is adversely affected.

Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock. Do not apply when wind speed favors drift beyond the area intended for treatment.

SPRINKLER CHEMIGATION:

The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow.

The pesticide injection pipeline must contain a functional, automatic, quick closing check valve to prevent the flow of fluid back toward the injection pump.

The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.

Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

Do not apply when wind speed favors drift beyond the area intended for treatment.

Fill the supply tank with the desired amount of water. Then add the amount of **FRESCO** required in order to achieve the final solution rate recommended for the specific crop to be treated. Agitate the mixture of

FRESCO and water frequently during the chemigation period to assure a uniform distribution throughout the system. Apply **FRESCO** continuously for the duration of the water application but do not exceed recommended rates and volumes as outlined on the product label. For overhead applications to the foliage and stems, apply at a volume of 1 to 2 qts. per 100 sq. ft. for plugs and plants with small canopies. Volumes of 2 to 3 qts. per 100 sq. ft. may be necessary for plants with large canopies.

FLOOR (BASIN), FURROW AND BORDER CHEMIGATION:

Systems using a gravity flow pesticide dispensing system must meter the pesticide into the water at the head of the field and downstream of a hydraulic discontinuity such as a drop structure or weir box to decrease potential for water source contamination from back flow if water flow stops.

Systems utilizing a pressurized water and pesticide injection system must meet the following requirements:

The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from back flow.

The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.

The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.

The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.

Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

Fill the supply tank with the desired amount of water. Then add the amount of **FRESCO** required in order to achieve the final solution rate recommended for the specific crop to be treated. Agitate the mixture of **FRESCO** and water frequently during the chemigation period to assure a uniform distribution throughout the system. Apply **FRESCO** continuously for the duration of the water application but do not exceed recommended rates and volumes. Apply at a volume of 1 to 3 qts.

DRIP (TRICKLE) CHEMIGATION:

The system must contain a functional check valve, vacuum relief valve and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from back flow.

The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.

The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.

The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.

Systems must use a metering pump such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

Fill the supply tank with the desired amount of water. Then add the amount of **FRESCO** required in order to achieve the final solution rate recommended for the specific crop to be treated. Agitate the mixture of **FRESCO** and water frequently during the chemigation period to assure a uniform distribution throughout the system. Apply **FRESCO** continuously for the duration of the water application but do not exceed recommended rates and volumes. Apply at a volume of 1 to 3 qts.

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