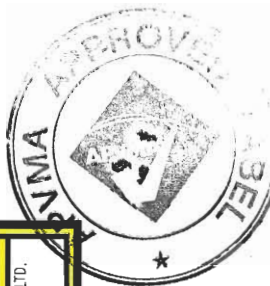


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CAUTION
KEEP OUT OF REACH
OF CHILDREN
READ SAFETY DIRECTIONS

U-TURN

Plant Growth Regulator

ACTIVE CONSTITUENT:
4g/L PACLOBUTRAZOL

For growth control of container
grown ornamentals only as per
directions for use

IMPORTANT:
READ THE ATTACHED LEAFLET

CONTENTS:
100 mL

Sevroc Pty. Ltd.
ABN 57 093 984 705 • ACN 079 225 880
Corner Stock Rd & Yangebup Rd, Beelihar
WA 6164 Telephone (08) 9434 5118

Batch No.:

DOM:

APVMA: 58890/100mL/0506

STORAGE AND DISPOSAL: Store in the closed original container in a cool, dry, well-ventilated area. Do not store for prolonged periods in direct sunlight. Protect from frost. Triple or preferably pressure rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposable pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

SAFETY DIRECTIONS: Avoid contact with eyes and skin. After use and before eating, drinking or smoking, wash hands and arms and face thoroughly with soap and water.

FIRST AID: If poisoning occurs contact a doctor or Poisons Information Centre. Phone Australia 131 126.

MATERIAL SAFETY DATA SHEET: Additional information is listed in the Material Safety Data Sheet.

CONDITIONS OF SALE: Sevroc Pty Ltd ("Sevroc") will not accept any responsibility whatsoever and however arising and whether for consequential loss or otherwise in connection with the supply or use of these goods other than responsibility for the merchantable quality of the goods and such responsibilities mandatory imposed by Statutes applicable to the sale or supply of these goods. To the extent allowed by such Statutes the liability of Sevroc is limited to the replacement of the goods or (at the option of Sevroc) the refund of the price paid and is conditional upon a claim being made in writing and where possible sufficient part of the goods to enable proper examination being returned to Sevroc within thirty days of delivery.

SPECIALIST ADVICE CALL SEVROC PTY. LTD.

(08) 9434 5118

ALL HOURS - AUSTRALIA WIDE

In a Transport Emergency Dial

000

Police or Fire Brigade

GENERAL INSTRUCTIONS:

U-TURN PLANT GROWTH REGULATOR is a systematic growth regulator that reduces the internode length and controls plant height in a range of ornamental plants. Treatment produces compact and more robust plants and darker green foliage. This product is for use in the production of the pot and container grown flowers and foliage plants listed in the Directions of Use Table.

PREPARATION OF SPRAY

Half-fill tank with clean water, add the required quantity of product and agitate during the completion of filling. Frequent or constant agitation of the spray is recommended. Wash out spray tank thoroughly after use.

FOLIAR SPRAY

Spray when foliage is dry. Use 2 litres of spray solution per 10m² or sufficient to give thorough coverage of plants. Activity results from chemical uptake by young green stem tissue.

POT/SOIL DRENCH

Avoid loss of chemical through excessive free drainage by restricting watering before and after application. Use 50mL drench solution per pot to ensure uniform distribution.

RATE OF USE AND SPRAY TIMING

Response to treatment with U-TURN PLANT GROWTH REGULATOR can vary depending on variety, stage of growth and local environmental conditions. Growers are therefore advised to use U-TURN PLANT GROWTH REGULATOR in small scale tests at the recommended rate before extensive use. Rates may need to be increased or reduced according to local conditions.

COMPATIBILITY

Do NOT mix U-TURN PLANT GROWTH REGULATOR with other chemicals.

PROTECTION OF LIVESTOCK, WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Do not contaminate streams, rivers, waterways, channels or drains with the product or used container.

STORAGE AND DISPOSAL

Store in the closed original container in a cool, dry, well-ventilated area. Do not store for prolonged periods in direct sunlight. Protect from frosts. Triple or preferably pressure rinse containers before disposal. Add rinsings to spray tank. DO NOT dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush, or puncture, and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm in disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

SAFETY DIRECTIONS

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CAUTION

KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

U-TURN PLANT GROWTH REGULATOR

ACTIVE CONSTITUENT: 4g/L PACLOBUTRAZOL

For growth control of container grown ornamentals only
as per directions for use

IMPORTANT: READ THIS BOOKLET BEFORE USING THE PRODUCT

APVMA Approval No.: 58890/0506

Sevroc Pty. Ltd.
ABN 57 093 984 705 • ACN 079 225 880
Corner Stock Rd & Yangebup Rd, Beeliar WA 6164
Telephone (08) 9434 5118

**DIRECTIONS FOR USE: ALL STATES**

**RESTRAINTS: Do NOT water over the top of plants for 24 hours after application.
Do NOT apply to plants under stress.**

**Do NOT use on cut flowers where successive crops are grown in the same soil/compost.
Do NOT re-use potting media from treated plants for subsequent crops.**

Crop/Situation (Container grown plants)	Rates of application		Critical Comments
	Pot drench solution	Foliar** spray	
Chrysanthemums: To produce compact plants	-	30mL/L	Apply after pinching when new shoots are 1-2cm long. Apply further 1-3 applications at 14 day intervals under rapid growth conditions and for vigorous varieties
Bouvardia: To produce compact plants	5mL/L	60mL/L	Foliar spray: Apply after pinching when new shoots are 1-2cm long. Apply further 1-3 applications at 14 day intervals under rapid growth conditions. Pot drench: Apply 50mL of drench solution per pot, after pinching when regrowth is 1-2cm long.
Rhododendron: To produce compact plants and induce earlier flowering	-	125mL/L	Any single spray in January to control autumn growth flush.
Camellia japonica: To produce compact plants		125mL/L	Any single spray in spring to control summer growth flush.
Eucalyptus sp.: Grevillea sp.: To produce compact plants	25mL/L	-	Any 50mL of drench solution per pot when growth control is required.
Zonal geranium: To produce compact plants	-	10mL/L	Apply to plants when 7-8cm high (3-5 leaves expanded). Repeat application as required.
Marigold: To produce compact plants	2.5mL/L	-	Any 50mL of drench solution per pot 2 weeks after transplanting.
Geraldton wax flower: (Chamelaucium uncinatum) To produce compact plants	20mL/L		Apply 50mL of drench per solution per pot 2 weeks after rooted cutting potted.

**** Note: Multiple applications may cause delay in flowering in some species, for example chrysanthemums. NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.**