

HANDLING PRECAUTIONS

PERSONAL PROTECTION

When mixing or applying, avoid contact with skin and eyes. Wear full protective clothing, gloves and goggles. Do not eat or drink while using. Wash hands and face before meals and after work. Wash protective clothing after work.

EQUIPMENT

Apply using accurately calibrated and maintained equipment in accordance with the New Zealand Standard for the Management of Agrichemicals (NZS8409). Flush spray equipment thoroughly with water after use.

STORAGE

Store in original container tightly closed and in a locked, dry, cool, well ventilated area away from fertilisers, feed, seeds and foodstuffs. Keep out of reach of children. Store in accordance with NZ 8409 Management of Agrichemicals.

SPILLAGE

Move non-essential people from the area. Wear appropriate protective clothing and prevent material from entering waterways. Absorb spills with inert material and place in waste containers. Sweep up solids without creating dust. Wash area with water and absorb with further inert material. Dispose of waste safely (such as to a suitable landfill).

PRODUCT DISPOSAL

Dispose of unwanted product is by used by another operator strictly in accordance with label directions.

CONTAINER DISPOSAL

Triple rinse container and add rinsate to spray tank. Dispose of cleaned container at your local AGRECOVERY container collection site.

SAFETY DATA SHEET

Additional information is provided in the SDS available from your supplier.



AGRISOURCE

PRODUCTS FOR AGRICULTURE

**HARMFUL
KEEP OUT OF THE
REACH OF CHILDREN
ECOTOXIC**

PROCYM

A dicarboximide fungicide for the control of a range of diseases in asparagus, beans, field cucurbits, field tomatoes, grapes, head lettuce, onions, potatoes, stonefruit & strawberries

Contains 500g/litre procymidone in the form of a suspension concentrate*

FREE RECYCLING



AGRECOVERY

www.agrecovery.co.nz

GROUP

2

FUNGICIDE

*CAS No. 32809-16-8

**NET CONTENTS
10 Litres**

READ LABEL COMPLETELY BEFORE USE

HSNO CLASSIFICATIONS: 6.8B, 9.1B

APPROVED HANDLER

This product must be under the personal control of an approved handler or secured.

HARMFUL

May cause reproductive/developmental damage from repeated oral exposure. Avoid contact with skin, eyes and inhalation from spray mist.

ECOTOXIC

Toxic to aquatic organisms with long-lasting effects. Avoid contamination of any water supply with product or empty container.

FIRST AID

If swallowed DO NOT induce vomiting. For advice, contact the National Poisons Centre 0800 Poison (0800764 766) or a doctor immediately. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If concentrate is splashed in the eyes, flush with running water immediately.

EMERGENCY RESPONSE

In a transport emergency call 111, Police or Fire Brigade

**24 HOUR EMERGENCY RESPONSE
0800 CHEMCALL (0800 243 622)**

APPLICATION RATES			
CROP	DISEASE	RATE	COMMENTS
ASPARAGUS	Stemphylium	1.0L/ha	Apply after 'close up', at the first sign of disease, and repeat at 14-21 day intervals, with a maximum of 3 applications, use an approved protectant at other times.
BEANS	Botrytis	1.1L in 1,000L of water/ha	Apply at early and full flowering.
	Sclerotinia		
FIELD CUCURBITS	Botrytis	1.1L in a 1000L of water/ha	Apply at first sign of the disease or at early flowering repeat at 14-21 day intervals depending on disease pressure, with a maximum of 2 applications. Use non dicarboxamide fungicides at other times.
	Sclerotinia		
FIELD TOMATOES	Botrytis	110mL/100L of water to cover, increasing to 1,000L water/ha as plants size	Apply 1 spray over flowering and again close to harvest.
	Sclerotinia		Apply 2-3 weeks after thinning/transplanting, repeat at 14-21 day intervals, maximum of 3 applications.
GRAPES	Botrytis	Dilute application 110mL/100 litres in 1500L of water/ha Concentrate spraying Apply not less than 1.7L/ha	Apply from veraison to harvest. Maximum of two sprays only. Use non dicarboxamide fungicides at other times.
HEAD LETTUCE (feild)	Sclerotinia	100mL/100L of water as a dilute spray, or 1L/ha in 750 – 1,200L of water/ha	Apply after transplanting to the point of run-off, then at 14 day intervals to a maximum of 3 applications. Use non dicarboxamide fungicides at other times.
ONIONS	White Rot Foliar	1.7L/ha in 1,000L water/ha	Apply from 2-3 leaf stage, or when White Rot activity commences, again at 4 weekly intervals if conditions are cool and wet favour the disease.
	White Rot Seed Treatment	10mL/kg of seed	Plant seed within 14 days of treating.
POTATOES	Early Blight	500mL in 500L water/ha increasing to 1,000L of water/ha as crop matures	Apply 2-3 sprays at 10-14 day intervals when conditions favour disease, with a maximum of 3 applications. Use an approved non dicarboxamide fungicide at other times. Use with a suitable non ionic surfactant.
STONEFRUIT	Brown Rot	Apply not less than 1.7L/ha	Apply from pink to shuck fall at 7-10 day intervals. Or apply 2-3 sprays in the month prior to harvest. Use alternative non dicarboxamide fungicides at other times.
STRAWBERRIES	Botrytis	1.1L in 1,000L of water/ha	In a programme with other non dicarboxamide fungicides, make 2 applications from start of flowering. Reserve use for pre harvest period.

GENERAL DIRECTIONS

Procyim is essentially a protectant fungicide, but has some localised systemic activity, it inhibits the germination of spores. It has moderate persistence in the plant. Use as a preventative and not as an eradicant.

It is an offence to use this product on animals

IMPORTANT - RESISTANCE MANAGEMENT

Procyim contains the

GROUP	2	FUNGICIDE
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 procymidone. Resistance to pesticides can develop from excessive use. To minimise this risk, avoid using this fungicide exclusively all season, avoid unnecessary spraying and endeavour to alternate with fungicides from other groups within the crop and in subsequent seasons for a sprayed paddock. Use strictly in accordance with label instructions. Maintain good cultural practices.

DISEASES CONTROLLED

Stemphylium Leaf spot on Asparagus, Sclerotinia and Botrytis in Beans, field cucurbits and tomatoes, Botrytis in Grapes, Sclerotinia in head lettuce and strawberries, White rot in onions, Early blight in potatoes and Brown Rot in Stonefruit.

MIXING

Half fill spray tank with water, with agitation running, add the required amount of **Procyim** top up with water and agitate thoroughly before use.

WITHHOLDING PERIODS

Grapes, Stonefruit, Strawberries.....1 day
Beans, Field cucurbits, Field tomatoes, Head Lettuce 3 days
Potatoes..... 14 days
Onions 21 days

It is an offence for the users of this product to cause residues exceeding the relevant MRL in the NZ (Maximum Residues of Agricultural Compounds) Food Standard.

CONDITIONS OF SUPPLY

All goods supplied by us are produced under rigid quality control procedures which assure the purchaser that at the time of sale they are physically suitable for use in the manner stated. However, to the extent permitted by law, buyers and/or users of the goods accept that neither the manufacturer, Agri Solutions Ltd as registrant, nor any other distributor have any liability or responsibility whatsoever for any loss, damage or injury whether in contract or tort, whether direct, indirect or consequential howsoever arising in connection with the supply of these goods.

Registered pursuant to the ACVM Act 1997, No. P9256
See www.foodsafety.govt.nz for registration conditions

Approved pursuant to HSN0 Act 1996, No. HSR000488
See www.epa.govt.nz for approval controls

BATCH NO:

REGISTRANT

Agri Solutions Ltd
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Grey Lynn, Auckland 1021

DISTRIBUTOR

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DATE OF
MANUFACTURE: