



VAPOR GARD®

WATER SHORTAGE ALERT

A close-up photograph of a large, clear water droplet resting on a vibrant green leaf. The droplet is perfectly spherical and reflects the surrounding greenery. The leaf's veins are clearly visible, and the background is a soft, out-of-focus green.

**Reduce Crop
Moisture Loss!**

ANTI-TRANSPIRANT-MOISTURE PROTECTANT

MODE OF ACTION

VAPOR GARD covers a sufficient area of the leaf surface reducing critical moisture loss from excessive heat, drought, wind or irrigation loss. Reducing moisture stress on plants improves crop photosynthesis and metabolism which supplies energy and nutrients to developing vegetables.



Conserve Natural Rainfall and Irrigation

Anti-Transpirant Test Potatoes Tonnes/ha

	Rep 1	Rep2	Rep3	Ave.
*Vapor Gard	78.75	68.21	70.00	72.32
Untreated	53.75	52.70	53.14	53.20

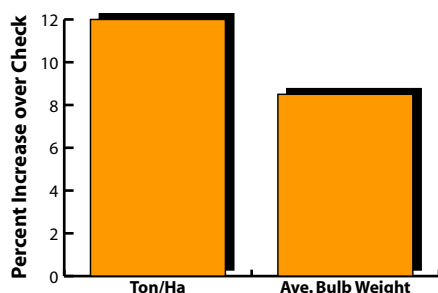


* Applied June 4 and July 20

Oregon State University

Increase in Onion Weight and Yield under Heat and Water Stress Conditions From VAPOR GARD

VAPOR GARD (3.5 Litres/ha at bulb initiation)



VAPOR GARD (3.5 Litres/ha at bulb initiation)

- ✓ One hectare of a growing crop can lose 33,000 to 38,000 Litres of water per day, through transpiration.
- ✓ VAPOR GARD can reduce transpiration by 10% to 30%, saving 3,300 to 11,500 Litres of water per hectare per day.
- ✓ VAPOR GARD helps to relieve moisture stress on vegetables which can affect crop size and weight.

VAPOR GARD BENEFITS:

- ✓ Conservation of Water by the Entire Plant
- ✓ Reduce Drought Stress Effects
- ✓ Improve Irrigation Efficacy
- ✓ Increase Fruit Size and Weight
- ✓ Reduce Fruit Cracking & Splitting



VAPOR GARD Improves Fruit Size Under Limited Irrigation

Distributed by:

Agspec Australia Pty Ltd.

ABN: 401 095 739 53

PO. Box 1006, Mt. Gambier, S.A., 5290

Jonathon Lillecrapp - SA/WA (mobile) +61-(0)427-490 551

Kevin Harris - NSW (mobile) 0408-180112

Iain Gibson - QLD (mobile) 0488-171177

Geoff Bray - VIC/TAS (mobile) 0448-511852



Vapor Gard and Sugar Express are registered trademarks of
MILLER CHEMICAL & FERTILIZER CORPORATION
 Hanover, Pennsylvania, U.S.A.

Disclaimer: Agspec Australia Pty Ltd hold no responsibility for crop loss or damage incurred with the use of Vapor Gard outside of the label specifications. Vapor Gard is a product, which may help with the reduction of frost injury, sunburn and transpiration. Vapor Gard may not help in all frost situations. Continual use of Vapor Gard may cause crop injury. Always read the label before use. Consult your local horticulturalist for further information.