



# Harrier (SV1752NH)

*Providing onion growers with excellence in flexibility and adaptability*

Harrier is an early yellow onion with excellent root vigour and a highly uniform bulb size. It is resistant to Pink root and Fusarium basal rot and performs well in high root disease pressure and dry conditions.

## **Advantages:**

- Wide adaptability in planting window
  - Can be planted earlier without risk of bolting
  - Skin retention and uniformity remains good when planted later
- Tolerance to dry conditions and stands up to dry weather without leaf tips burning
- Less labour required when grading
- High yield potential

## **Benefits:**

- Skin retention and storability is suitable for export market
- Reduced carry-over seed
- Grower has more flexibility to sow when field conditions permit
- Flexibility in choice of planting location
- Adaptable to fields with high disease pressure

## **Crop**

Onion

## **Type**

MYS

## **Segment**

Mid Day Yellow Storage

## **Features:**

- Excellent storability
- High tolerance to bolting
- Pink root and Fusarium resistance
- Vigorous root system
- Highly uniform bulb shape and size
- Excellent pack-out

Harrier is a suitable replacement for ELK and ELK-type hybrids.

## Growing Calendar

REGION	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB
Pukekohe				Adaptability	Sowing	Adaptability					Harvesting	
Hawke's Bay				Adaptability	Sowing	Adaptability					Harvesting	
Canterbury						Sowing	Adaptability					Harvesting

Recommended time slot ■ Sowing ■ Harvesting ■ Adaptability

Contact your local Regional Business Manager to discuss performance in your area.

*For more information, please contact your nearest Seminis Regional Business Manager*

### Seminis Vegetable Seeds, Head Office:

Level 1, 8 Redfern Road, Hawthorn East, Victoria 3123

Phone: 1800 069 569

[www.seminis.com.au](http://www.seminis.com.au)

All information concerning the varieties given orally or in writing by Monsanto Australia Pty Ltd or its employees or agents, including the information in this product information sheet, is given in good faith, but is not to be taken as a representation or warranty by Monsanto Australia Pty Ltd as to the performance or suitability of those onion varieties, which may depend on local climatic conditions and other factors. Monsanto Australia Pty Ltd assumes no liability for any such information. This information shall not form part of any contract with Monsanto Australia Pty Ltd unless otherwise specified in writing.

Copyright © 2004-2020 Bayer Group. All rights reserved. Seminis is a registered trademark of Bayer Group.

The terms and abbreviations used by Monsanto Australia Pty Ltd to describe the reaction of plants obtained from the seeds to pests or pathogens and to abiotic stresses such as (High/standard resistance (HR), moderate/intermediate resistance (IR), Immunity, Susceptibility and Tolerance shall have the meaning given by the International Seed Federation and can be found on ISF website ( [www.worldseed.org](http://www.worldseed.org)).



[www.seminis.com.au](http://www.seminis.com.au)

