



**Seminis**  
Grow better together

# ***SPINACH VARIETY CATALOGUE***

*Victoria*

*/// Vegetables  
by Bayer*



# SOWING GUIDE

	SUMMER			AUTUMN			WINTER			SPRING		
	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV
<b>Cold Shoulder</b> <i>MOTUTAPU</i>	○ ○ ○ ○ ○ ○ ○ ○			● ● ● ● ● ● ● ● ● ●						● ● ● ● ● ● ● ●	○ ○ ○ ○ ○ ○ ○ ○	
<b>Cold Shoulder/ Winter</b> <i>SVVB2646</i>	○ ○ ○ ○ ○ ○ ○ ○			○ ○	● ● ● ● ● ● ● ● ● ●		● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●	○ ○ ○ ○ ○ ○ ○ ○	
<b>Winter</b> <i>SVVA7468</i>	○ ○ ○ ○ ○ ○ ○ ○			○ ○	● ● ● ● ● ● ● ● ● ●		● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●	○ ○ ○ ○ ○ ○ ○ ○	○ ○ ○ ○ ○ ○ ○ ○	○ ○ ○ ○ ○ ○ ○ ○
<b>Warm Shoulder</b> <i>TALIABU</i>	● ○ ○ ○ ○ ○ ○ ○		● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●	○ ○ ○ ○ ○ ○ ○ ○					○ ○ ○ ○ ○ ○ ○ ○	● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●
<b>Warm Shoulder</b> <i>PUKAPUKA</i>	● ○ ○ ○ ○ ○ ○ ○		● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●	○ ○ ○ ○ ○ ○ ○ ○					○ ○ ○ ○ ○ ○ ○ ○	○ ○ ○ ○ ○ ○ ○ ○	● ● ● ● ● ● ● ● ● ●
<b>Warm Shoulder</b> <i>SUMBAWA</i>	○ ○ ○ ○ ○ ○ ○ ○		● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●	○ ○ ○ ○ ○ ○ ○ ○				● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●
<b>Warm Shoulder/ Summer</b> <i>PALIC</i>	● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●	○ ○ ○ ○ ○ ○ ○ ○							○ ○ ○ ○ ○ ○ ○ ○	○ ○ ○ ○ ○ ○ ○ ○	● ● ● ● ● ● ● ● ● ●

# MOTUTAPU



## COLD SHOULDER

# MOTUTAPU

Motutapu is smooth to slightly savoy. Medium dark leaf. Fast growing with very erect habit. Oval to slightly pointy shape, medium thickness. Excellent size uniformity.

## ADDITIONAL INFO

### Window

Cold Shoulder

### Sowing Window(s)

Mid-March to early May  
Late August to mid-October

### Leaf type

Smooth to Semi-Savoy

### Leaf colour

Mid-green

### Leaf shape

Oval to slightly pointy

### Resistance HR

Pe:1-16,19-20

### Resistance IR

-



# SVVB2646



## COLD SHOULDER AND WINTER

# SVVB2646

SVVB2646 is a dark green, semi-savoy spinach variety for the cold shoulder and winter window. It produces a dense leaf which grows well in the cool Victorian winter conditions.

### ADDITIONAL INFO

#### Window

Cold Shoulder and Winter

#### Sowing Window(s)

Early April to mid-October

#### Leaf type

Semi-Savoy

#### Leaf colour

Dark green

#### Leaf shape

Round-oval

#### Resistance HR

Pe:1-14,16,19-20

#### Resistance IR

-



# SVVA7468



## WINTER

# SVVA7468

SVVA7468 is a winter variety with fast maturity during the Victorian winter. The plant has an upright plant habit and vibrant dark green leaves. Excellent crop uniformity.

## ADDITIONAL INFO

### Window

Winter

### Sowing Window(s)

Mid-April to mid-September

### Leaf type

Smooth

### Leaf colour

Dark green

### Leaf shape

Oriental shape with smooth tip

### Resistance HR

Pe:1-14,16,19-20

### Resistance IR

-











# DISEASE RESISTANCE

Vegetables by Bayer has exercised reasonable care and skill in compiling this catalogue. The varieties with disease resistance claims have been tested for specified disease resistance. All resistances quoted refer only to races or pathotypes of the variety. It is important to recognise that the response of resistant plants to pests or pathogens can vary according to host age and depend on environmental factors. New and/or atypical pest or pathogen biotypes, races, or strains may overcome resistance, sometimes completely. The descriptions, advice, resistance claims and vegetation cycles that are presented in this catalogue are intended for general guidance only. The user should apply it in accordance with knowledge and experience of local conditions. Vegetables by Bayer follows International Seed Federation (ISF) recommendations concerning Resistance Codes. Vegetables by Bayer cannot accept any liability in connection with this catalogue and does not guarantee any result or performance.

## Definitions

*(As outlined by the International Seed Federation)*

**Resistance** is the ability of a plant variety to restrict the growth and development of a specified pest and/or the damage they cause when compared to susceptible plant varieties under similar environmental conditions and pest pressure.

**Resistant varieties may exhibit some disease symptoms or damage under heavy pest pressure. Two levels of resistance are defined.**

**High resistance (HR):** plant varieties that highly restrict the growth and development of the specified pest under normal pest pressure when compared to susceptible varieties. These plant varieties may, however, exhibit some symptoms or damage under heavy pest pressure.

**Intermediate resistance (IR):** plant varieties that restrict the growth and development of the specified pest but may exhibit a greater range of symptoms or damage compared to high resistant varieties. Intermediately resistant plant varieties will still show less severe symptoms or damage than susceptible plant varieties when grown under similar environmental conditions and/or pest pressure.

Resistance Coding is based on Pathogen Codes of the International Seed Federation.

Vegetables by Bayer follows commonly used strain denomination and ISF guidelines. As there is still some difference of strain nomenclature, the commonly used.

PATHOGEN GROUP	CODE	ENGLISH COMMON NAME	PATHOGEN (SCIENTIFIC NAME)	RACES
<b>FUNGI</b>	<b>Pe</b>	Downy mildew	<i>Peronospora effusa</i>	1-20



### **Eliza Seymour**

Regional Business Manager,  
Victoria

Mobile: 0407 006 269

Email: [eliza.seymour@bayer.com](mailto:eliza.seymour@bayer.com)



### **Vinay Pagadala**

Market Development Specialist

Mobile: 0407 006 269

Email: [vinay.pagadala@bayer.com](mailto:vinay.pagadala@bayer.com)

### **Vegetables by Bayer Customer Service**

Ph: 1800 364 846

Email: [vegetables.australia@bayer.com](mailto:vegetables.australia@bayer.com)

### **Vegetables by Bayer**

Level 4, 109 Burwood Rd

Hawthorn VIC 3122

Ph: 03 9248 6888



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