



Seminis[®]
Grow better together

VicVID Field Day

200 McDonalds Road - Catani

27-28th April 2023



Hello & Welcome

On behalf of Bayer, I would like to welcome you to the Victorian Vegetable Innovation Days for 2023 hosted by Butler Market Gardens, Catani Farm and the International Spinach Conference proudly sponsored by Bayer, hosted at Boratto Farms, Bacchus Marsh.

Vegetables by Bayer are delighted to be a part of these exciting events to showcase our Seminis varieties and Bayer crop protection products to Australian and New Zealand growers.

The Innovation Days provide us with a unique opportunity to showcase some of our best and most innovative vegetable seed varieties, particularly broccoli, cauliflower, and spinach. Our aim is to share our knowledge and expertise with you all, and hopefully, inspire you to take the next step in your own trialling efforts with these new and exciting pipeline varieties.

As a leader in the vegetable seed industry, we at Bayer are committed to providing high-quality and sustainable solutions to farmers and producers. Our seed varieties are carefully developed and tested to ensure they meet the highest standards of quality and performance. We understand the importance of innovation in agriculture and are always looking for new ways to improve our products and services. We believe that events like the Victorian Vegetable Innovation Days are vital for the industry, as they provide an opportunity for us to collaborate and share ideas and best practices.

I would like to take this opportunity to thank my team for preparing a wonderful site and to all the delegates for their interest in our seed varieties and crop protection products. Thank you for taking the time to attend this event, our team looks forward to meeting with you and learning more about your business and how we at Bayer can support you now and into the future.

Finally, I look forward to welcoming our spinach customers and industry stakeholders to the International Spinach Conference field day in Bacchus Marsh to evaluate our extensive spinach seed and crop protection portfolios.

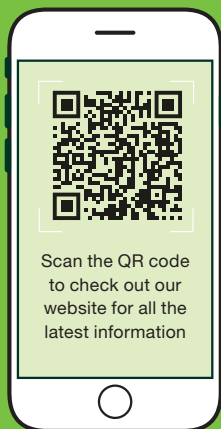


DARREN WOOD
ANZ Commercial Lead
Bayer Crop Science - Vegetables

LET'S GROW BETTER TOGETHER

Seminis is proud to operate on the belief that every generation can be better than the last. It's a principle that goes well beyond innovative vegetable seed development. We believe that if tomorrow is to be better for our partners, it's up to us to work in collaboration to make it so.

This strongly held conviction allows us to fully understand and deliver on the unique needs of open-field and protected growers in greenhouse growing environments. Partnering with everyone from fresh market growers to processing professionals, and small scale to large commercial farmers, we offer more than 20 different crops in more than 150 countries and territories.



COME AND
SEE US AT

SITE BAY 3

BAYER - Seminis



EVENT
MARQUEE



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ENTRY

MCDONALDS ROAD

PLANTING MAP

Welcome to our Bayer site at VicVID 2023

We look forward to our team showcasing the great range of current and new products in our pipeline.

Today you will see a range of our Spinach, Broccoli, Cauliflower, Cabbage and Beans and as you can see a large number of those are new products being tested under Australian conditions.

REGISTER YOUR INTEREST

Please scan the QR code below to register your interest in any of our products. Our team will touch base and send you more information or arrange a trial for you.



Scan the QR code to register your details

WANT MORE INFORMATION?

If you want more information or to reach out to the team yourself, scan here so you can contact us in your own time.



Scan the QR code to check out our website for all the latest information

	FIRST PLANTING	SECOND PLANTING
SPINACH	SWB2741 NEW	SWB2725 NEW
	SV2146VB	SWB2740 NEW
	KONA	SWB2741 NEW
	SV2157VB	SV2146VB
	MAGNETIC	
	RANGITOTO	SV2157VB
	SV3580VC	
	THANOS	SV3580VC
	SWB3719	
	MOTUTAPU	KONA
	JAVA	
	UPOLU	RANGITOTO
NIGHTHAWK		
RS 06661470	UPOLU	
RS 06683549		

	FIRST PLANTING	SECOND PLANTING
SPINACH	SVVB2725 NEW	MOTUTAPU
	SVVB2740 NEW	
	PALAO S	

	FIRST & SECOND PLANTING	
BROCCOLI	SIBSEY	CASTLE DOME NEW
	SKYTREE	WARTHOG
	TAIPEI NEW	LIEUTENANT NEW
	ABRAMS NEW	SPECTRE NEW
	EIFFEL	CRUCIBLE NEW
	ANDERSIA NEW	SV1002BL NEW
	SPINNAKER NEW	IRONMAN
	TITANIUM	TLALOC NEW

	FIRST & SECOND PLANTING	
CAULIFLOWER	DISCOVERY	TROPICANA NEW
	PREDAZZO	PLATINUM DYNASTY NEW
	FORTALEZA	SAINT NEW
	WHITEX NEW	RINDA NEW
	IVEX NEW	GLORIA NEW
	FREETEX NEW	MARMOREX NEW
	SVAC6041 NEW	VESTRI NEW
	SV5777AC NEW	SV3336JB NEW
	LAVAREDO NEW	SV5965AC
JUBERA NEW	SUBASIO NEW	

	FIRST & SECOND PLANTING	
BEANS	SV1286GW COMPETITOR	USAMBARA NEW SOLFERINA NEW
	TIMGAD NEW	ASTUTE
	SVGG2091 NEW	SVGG2106 NEW
	VALENTINO	BA1001
	SVGG1312	GOLDMINE

SPINACH



SV2146VB

SV2146VB has a broad planting window and heat tolerance, making it most ideal for summer conditions. Its leaves are round, dark green and semi-savoy.

FEATURES

- // Broad planting window
- // Heat tolerance
- // Ideal for summer conditions
- // Round leaves, dark green
- // Semi-savoy

ADDITIONAL INFO

Vigour Scale: (1–10)

3

Leaf Shape

Oval

Leaf Colour

Dark green

Resistances

HR: Pe:1–13,15,16,18



SV2157VB

SV2157VB is a spinach that radiates during summer heat. This variety has an excellent amount of thickness with uniformity in leaf size and field-holding ability.

FEATURES

- // Suitable for summer heat
- // Thickness with uniformity
- // Field-holding ability
- // Oval shape, dark green

ADDITIONAL INFO

Vigour Scale: (1–10)

3

Leaf Shape

Oval

Leaf Colour

Dark green

Resistances

HR: Pe:1–13,15,16,18



MAGNETIC

Magnetic is adaptable to summer sowing. It has high resistance to downy mildew, oval-shaped leaves, nice savoyness, mid-light green leaves and upright growth.

FEATURES

- // Adaptable to summer sow
- // High resistance to DM
- // Oval-shaped leaves
- // Savoy, mid-light green
- // Upright growth

ADDITIONAL INFO

Vigour Scale: (1–10)

3

Leaf Shape

Oval to slightly pointed

Leaf Colour

Mid-light green

Resistances

HR: Pe:1–15,17

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KONA

Kona is savoy to semi-savoy with medium dark green colour, round to oval in shape, semi erect plant habit, leaves are thick and very uniform. High yield potential most suited for warmer time slot.

FEATURES

- // Suited to warmer time
- // High yield potential
- // Savoy to semi-savoy
- // Round to oval, medium dark green
- // Semi erect, thick, very uniform

ADDITIONAL INFO

Vigour Scale: (1-10)
3

Leaf Shape

Round to oval

Leaf Colour

Medium dark green

Resistances

HR: Pe:1-15,17



SV3580VC

SV3580VC is a reliable and versatile, dark green smooth leaf spinach. With an upright plant habit, it offers good yield potential between seasons. SV3580VC is an ideal variety for both bunching and baby leaf markets.

FEATURES

- // Dark green smooth leaf
- // Upright plant habit
- // Good yield potential between seasons
- // Ideal for bunching and baby leaf

ADDITIONAL INFO

Vigour Scale: (1-10)
6

Leaf Shape

Oriental

Leaf Colour

Dark green

Resistances

HR: Pe:1-13,15,16,18



RANGITOTO

With a round to oval shape, Rangitoto has thick dark green and shiny leaves, adding extra volume in pre-pack, savoy to semi-savoy texture. Erect habit and great uniformity makes this variety easy to harvest.

FEATURES

- // Round to oval shape
- // Thick dark green, shiny leaves
- // Extra volume in pre-pack
- // Savoy to semi-savoy
- // Erect habit, great uniformity

ADDITIONAL INFO

Vigour Scale: (1-10)
7

Leaf Shape

Round to oval

Leaf Colour

Medium dark green

Resistances

HR: Pe:1-16,19

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SPINACH



JAVA

Java is adaptable to mid-autumn, winter and early spring sowing. It has mid-light green leaves and upright plant growth. Java has smooth, oval-shaped leaves and a high resistance to downy mildew.

FEATURES

- // Adaptable - mid-autumn, winter, early spring sow
- // Mid-light green, upright
- // Smooth, oval-shaped
- // High resistance to downy mildew

ADDITIONAL INFO

Vigour Scale: (1–10)

7

Leaf Shape

Oval to slightly pointed

Leaf Colour

Mid-light green

Resistances

HR: Pe:1–15,17



SVVB3719

SVVB3719 is well adapted to winter in Queensland and the shoulder season in southern parts of Australia and Western Australia. It's a smooth, mid-light green spinach that is best suited for baby leaf.

FEATURES

- // Winter in Queensland
- // Shoulder in southern Australia
- // Smooth, mid-light green
- // Best suited for baby leaf

ADDITIONAL INFO

Vigour Scale: (1–10)

7

Leaf Shape

Oval

Leaf Colour

Medium green

Resistances

HR: Pe:1–11,13,15



MOTUTAPU

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

FEATURES

- // Smooth to slightly savoy
- // Shiny medium dark green
- // Fast growing, very erect
- // Oval to slightly pointy
- // Medium thickness
- // Excellent shape and uniformity

ADDITIONAL INFO

Vigour Scale: (1–10)

8

Leaf Shape

Oval to slightly pointy

Leaf Colour

Medium dark green

Resistances

HR: Pe:1–16,19

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UPOLU

Upolu is very erect with oval to slightly pointy leaf shape, medium green with excellent uniformity, leaves are medium thick and smooth to slightly savoy in texture. Suitable for cold climate.

FEATURES

- // Erect, oval to slightly pointy
- // Medium green, excellent uniformity
- // Medium thick, smooth to slightly savoy
- // Suitable for cold climate

ADDITIONAL INFO

Vigour Scale: (1-10)
8

Leaf Shape
Oval to pointy

Leaf Colour
Medium green

Resistances
HR: Pe:1-16,19



RS 06683549

RS 06683549 is a fast maturing, easy harvest winter variety. It is quick to reach maturity under cold conditions and is suitable for both the bunching and baby leaf markets.

FEATURES

- // Fast maturing, easy harvest
- // Quick to maturity in cold conditions
- // Suitable for bunching and baby leaf

ADDITIONAL INFO

Vigour Scale: (1-10)
8

Leaf Shape
Oriental

Leaf Colour
Dark green

Resistances
HR: Pe:1-11,13,15,16,18



RS 06661470

Vigorous and fast growing, RS 06661470 is a baby leaf that's best suited for winter. It's a dark green spinach with round and semi-savoy leaves.

FEATURES

- // Vigorous and fast growing
- // Baby leaf for winter
- // Dark green, round
- // Semi-savoy

ADDITIONAL INFO

Vigour Scale: (1-10)
8

Leaf Shape
Round

Leaf Colour
Dark green

Resistances
HR: Pe:1-10,15
IR: Cd/Cv/Sb

NOTES

* ON TRIAL varieties require features, benefits & resistances still to be confirmed through trialling process. Information provided is indicative only prior to commercial launch.

SPINACH



PALAO S

Palaos is a dark green spinach suitable for fresh market; its shiny, semi-savoy, round shaped leaves have excellent uniformity. Very adaptable variety that is suitable for Spring, Autumn and mild winter period.

FEATURES

- // Dark green
- // Shiny, semi-savoy, round
- // Excellent uniformity
- // Very adaptable
- // Suitable for fresh market
- // Spring, Autumn, mild winter

ADDITIONAL INFO

Vigour Scale: (1–10)

7

Leaf Shape

Round to oval

Leaf Colour

Dark green

Resistances

HR: Pe:1–10,15

IR: Cd/Cv



NIGHTHAWK

Nighthawk is a semi-savoy dark green spinach with an upright habit. It has excellent yield potential and is well suited for winter.

FEATURES

- // Dark green
- // Semi-savoy, upright
- // Excellent yield potential
- // Well suited for winter

ADDITIONAL INFO

Vigour Scale: (1–10)

10

Leaf Shape

Oval to slightly pointed

Leaf Colour

Medium green

Resistances

Pe: 1–7,9,11,13,15,16,18



SVVB2740

Slower growing than SV2146VB, summer time slot, thick leaves which are savoy and round oval to slightly pointy, DM 1-19 + 2 new races (254, 381). Performed well in screening trials Australia & NZ.

FEATURES

- // Summer season
- // Savoy
- // Semi erect
- // Performed well in screening trials

ADDITIONAL INFO

Vigour Scale: (1–10)

2

Leaf Shape

Oval to slightly pointy

Leaf Colour

Dark green

Resistances

Pe: 1-19 + 2 new races*

NOTES

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ON TRIAL



SVVB2725

Slower to harvest compared to Kona, summer time slot, very good leaf & stem ratio, uniform medium dark shiny green (darker than Kona), complete DM 1-19 + new races.

FEATURES

- // Very good leaf to stem ratio
- // Uniformity

ADDITIONAL INFO

Vigour Scale: (1-10)
3

Leaf Shape
Oval

Leaf Colour
Medium dark

Resistances
Pe: 1-19 + new races*

ON TRIAL



SVVB2741

Medium vigour, shoulder time slot, similar speed to SV3580VC, oval shape, savoy semi erect, dark shiny green, very uniform DM 1-19 + 2 new races.

FEATURES

- // Shoulder season
- // Semi savoy
- // Erect
- // Very uniform

ADDITIONAL INFO

Vigour Scale: (1-10)
5

Leaf Shape
Oval

Leaf Colour
Dark shiny green

Resistances
Pe: 1-19 + 2 new races*

ON TRIAL



THANOS

Mid to late maturing, highly adaptable spinach variety with wide harvest window, providing high yield production potential and flexibility for growers. Smooth texture with oval leaf shape.

FEATURES

- // Wide harvest window
- // Smooth texture
- // Uniformity
- // High yield potential

ADDITIONAL INFO

Vigour Scale: (1-10)
5

Leaf Shape
Oval

Leaf Colour
Medium dark

Resistances
HR: Pe: 1-15, 17*

NOTES

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CAULIFLOWER



DISCOVERY

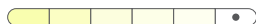
Discovery has a tall and erect frame with good curd cover. It produces large, heavy, smooth curds and is suitable for both summer/autumn harvest in cool areas, and late autumn/winter harvest in warmer areas.

FEATURES

- // Tall and erect frame
- // Good curd cover
- // Large, heavy, smooth
- // Summer/autumn in cool
- // Late autumn/winter in warmer

ADDITIONAL INFO

Curd Colour



Plant Vigour

Medium to strong

Season

Warm to hot

Maturity

11–12 weeks



FORTALEZA

Fortaleza has good wrap for added protection, along with excellent adaptability making it well suited to warm conditions.

FEATURES

- // Good wrap for protection
- // Excellent adaptability
- // Well suited to warm conditions

ADDITIONAL INFO

Curd Colour



Plant Vigour

Medium

Season

Warm

Maturity

10–11 weeks



SV5965AC

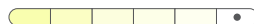
When time is of the essence, SV5965AC is a leading choice. It matures 3 weeks faster than other varieties in its time slot and its large, dense curd and strong frame protect it from the elements.

FEATURES

- // Matures 3 weeks faster
- // Large, dense curd
- // Strong frame protects

ADDITIONAL INFO

Curd Colour



Plant Vigour

Strong

Season

Winter

Maturity

17–18 weeks

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ON TRIAL



SUBASIO

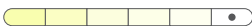
Vigorous plant with erect plant habit. Very good curd cover. Curd is a high-dome and very white, firm and with excellent weight. Dual purpose variety – fresh and processing.

FEATURES

- // Vigorous and erect plant
- // Very good curd cover
- // High-dome, very white
- // Firm, excellent weight
- // Fresh and processing

ADDITIONAL INFO

Curd Colour



Plant Vigour

Strong

Season

Spring & autumn

Maturity

15–17 weeks

ON TRIAL



LAVAREDO

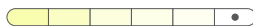
Strong vigorous semi erect plant. Excellent curd cover. Curd is high dome, smooth with great tuck. Lavaredo provides uniform maturity and can be harvested in one or two passes.

FEATURES

- // Strong vigorous semi erect
- // Excellent curd cover
- // Curd is high dome, smooth, great tuck
- // Uniform maturity
- // Harvest in one/two passes

ADDITIONAL INFO

Curd Colour



Plant Vigour

Medium strong

Season

Autumn

Maturity

14–15 weeks

ON TRIAL



WHITEX



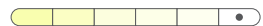
Whitex is part of our new Curdivex® range that gives you quicker harvest and will stay fresher looking for longer. Medium strong vigor with erect habit. Curd is medium dome with smooth appearance.

FEATURES

- // Curdivex® quicker harvest, stay fresher looking
- // Medium strong vigor, erect
- // Curd medium dome, smooth

ADDITIONAL INFO

Curd Colour



Plant Vigour

Medium strong

Season

Summer & autumn (southern region) winter (QLD)

Maturity

10–12 weeks

NOTES

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CAULIFLOWER



PREDAZZO

Medium vigorous erect plant. Excellent curd cover makes it suitable to be grown in summer. Curds are dense, compact, heavy and dome-shaped. Very good colour. Summer and early autumn harvest.

FEATURES

- // Medium vigorous erect
- // Suitable for summer
- // Curds dense, compact, heavy, dome-shaped
- // Summer and early autumn harvest

ADDITIONAL INFO

Curd Colour



Plant Vigour

Medium

Season

Summer in southern regions, autumn and early winter in QLD

Maturity

11–12 weeks



ON TRIAL

JUBERA

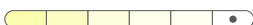
Erect with medium high plant vigour, excellent curd coverage, firm white heads with good basal tuck, dome shape, smooth, good disease tolerance. Suitable for autumn and mild winter production. Relative maturity 100-105 days.

FEATURES

- // Excellent curd coverage
- // Good basal tuck
- // Dome shape
- // Good disease tolerance

ADDITIONAL INFO

Curd Colour



Plant Vigour

Medium to strong

Season

Autumn/mild winter

Maturity

14-15 weeks



ON TRIAL

IVEX (SVAC7104)

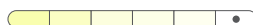
New Curdivex for late summer & autumn harvest. Medium vigorous erect plant type, it shows bright white curds, excellent head firmness and it is very easy to harvest. Matures approximately 70-75 days.

FEATURES

- // Erect plant type
- // Bright white curds
- // Excellent head firmness
- // Very easy to harvest

ADDITIONAL INFO

Curd Colour



Plant Vigour

Medium

Season

Later summer/autumn

Maturity

10-11 weeks

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ON TRIAL



SVAC6041

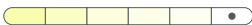
Medium vigour, good self-covering ability, good tuck, strong against splitting, compact curd with good quality, heavy curd, maturity 70-75 days.

FEATURES

- // Good self-covering ability
- // Compact heavy curd
- // Strong against splitting

ADDITIONAL INFO

Curd Colour



Plant Vigour

Medium

Season

Summer

Maturity

10-11 weeks

ON TRIAL



FREETEX

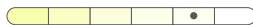
Curdivex variety for fresh market. Matures in 69-75 days from transplanting. For Spring and Autumn slots. Uniform at harvest, with a nice jacket, compact foliage, creamy white vs Whitex. It gives compact curds with good coverage and decent quality.

FEATURES

- // Compact, good coverage curds
- // Spring and Autumn slots
- // Uniform at harvest

ADDITIONAL INFO

Curd Colour



Plant Vigour

Medium

Season

Spring/Autumn

Maturity

10-11 weeks

ON TRIAL



MARMOREX

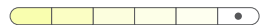
Marmorex belongs to the Curdivex cauliflower line. Extra early variety of about 75 days of cycle that presents a medium vigor of the plant and good health, with a good coverage and an incredible presentation and uniformity in terms of color, shape and weight.

FEATURES

- // Extra early variety
- // Good curd cover
- // Uniform colour, shape and weight

ADDITIONAL INFO

Curd Colour



Plant Vigour

Medium

Season

Summer & autumn (southern region) winter (QLD)

Maturity

10-11 weeks

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CAULIFLOWER

ON TRIAL



SV5777AC

SV5777AC is a second early cauliflower. Healthy erect plant habit with strong vigour and excellent curd cover with a tightly wrapped jacket. Produces high domed curds with a healthy base. Matures very uniformly and produces heavy and compact heads.

FEATURES

- // Good curd cover
- // Excellent curd base health
- // Vigorous and erect plant
- // Solid curd, easy to harvest

ADDITIONAL INFO

Curd Colour



Plant Vigour

Strong

Season

Spring/Autumn

Maturity

10-11 weeks

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BROCCOLI



IRONMAN

Ironman has your back! A globally trusted performer and market standard in Europe and China for many years, Ironman is known for its outstanding consistency and quality.

FEATURES

- // Globally trusted
- // Market standard in Europe
- // Outstanding consistency and quality

ADDITIONAL INFO

Colour



Head Shape

Dome

Bead Size

Fine to medium

Maturity

10–12 weeks



SIBSEY

Stem broccoli with small heads, tender and very sweet stem. Dark green stem with fine beaded mini broccoli head. Very easy to harvest.

FEATURES

- // Stem broccoli, small heads
- // Tender very sweet stem
- // Dark green stem, fine beaded mini broccoli head
- // Very easy to harvest

ADDITIONAL INFO

Colour



Head Shape

Mini broccoli head

Bead Size

Fine

Maturity

7–9 weeks



WARTHOG

Semi erect plant type. Green heads with fine beads. Medium dome with excellent firmness. Suitable for hot to cool transition (autumn & early winter) in southern regions & winter harvest in QLD.

FEATURES

- // Semi erect plant type
- // Green heads, fine beads
- // Medium dome, excellent firmness
- // Hot to cool transition in southern regions
- // Winter harvest in QLD

ADDITIONAL INFO

Colour



Head Shape

Medium dome

Bead Size

Fine to medium

Maturity

10–12 weeks

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TITANIUM

Titanium is a High-Rise™ type with good airflow allowing for reduced labour costs at harvest. It has a firm head with fine beads that minimises damage from water soaking and head rot.

FEATURES

- // High-Rise™ stalks reduce harvesting labour costs
- // Firm head, fine beads minimise damage

ADDITIONAL INFO

Colour



Head Shape

Dome

Bead Size

Fine

Maturity

10–11 weeks



EIFFEL

Eiffel is a High-Rise™ type with improved uniformity and visible crowns. Like all High-Rise™ types, it has been developed to reduce labour during harvest.

FEATURES

- // High-Rise™ with improved uniformity, visible crowns
- // Developed to reduce labour during harvest

ADDITIONAL INFO

Colour



Head Shape

Medium dome

Bead Size

Fine to medium

Maturity

10–13 weeks



SKYTREE

Raised head broccoli. Unique type suitable for floretting/process or fresh. Longer, greener floret stems, with very uniform florets, dark green with fine beads, great sweet taste. Uniform maturity. Potential to machine harvest.

FEATURES

- // Raised head broccoli
- // Suits floretting/processing
- // Longer, greener stems
- // Very uniform florets, dark green, fine beads, great sweet taste
- // Uniform maturity

ADDITIONAL INFO

Colour



Head Shape

Medium dome

Bead Size

Fine to medium

Maturity

8–11 weeks

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BROCCOLI

ON TRIAL



CASTLE DOME

Medium vigour with open plant habit. Fast and uniform maturing for hot conditions. Heads are medium dome, fine beads with medium green colour, maturity 7-8 weeks after transplanting, quality crowns and florets.

FEATURES

- // Open plant habit
- // Fast & uniform maturing for hot conditions

ADDITIONAL INFO

Colour



Head Shape

Medium dome

Bead Size

Fine

Maturity

7-8 weeks

ON TRIAL



SPINNAKER

Spinnaker is a new variety with the potential to replace Ironman for autumn & spring harvest. Spinnaker is very uniform to mature, very easy to harvest and has good tolerance to hollow stem, crown rot and systemic downy mildew.

FEATURES

- // Very uniform to mature
- // Easy to harvest
- // Good tolerance to hollow stem & some diseases

ADDITIONAL INFO

Colour



Head Shape

Medium to high dome

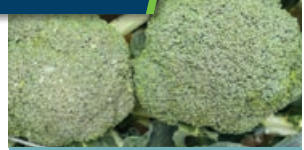
Bead Size

Fine

Maturity

9-10 weeks

ON TRIAL



LIEUTENANT

Lieutenant is our second fastest maturing broccoli after Castle Dome, medium vigorous plant, semi erect, with excellent uniformity. Heads are medium dome, firm, medium green colour with good weight, and fine beads.

FEATURES

- // Medium vigorous plant
- // Excellent uniformity
- // Strong against cat eye

ADDITIONAL INFO

Colour



Head Shape

Medium dome

Bead Size

Fine

Maturity

8-9 weeks

NOTES

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ON TRIAL



SPECTRE

Very good plant vigour and strong canopy semi erect, suitable for hot conditions, strong against purpling and brown beads, high dome shape, fine to medium beads, good firmness, maturity 7-8 weeks after transplanting.

FEATURES

- // Very good plant vigour
- // Semi erect canopy
- // Suitable for hot conditions

ADDITIONAL INFO

Colour



Head Shape

High dome

Bead Size

Fine to medium

Maturity

7-8 weeks

ON TRIAL



CRUCIBLE

Summer variety, improved heat tolerance, head quality & yield potential. Matures between Ironman and new SV1002BL. Good colour, uniform, medium to fine beads. Heads are solid and domed. Improved hollow stem tolerance compared to Ironman.

FEATURES

- // Solid domed heads
- // Fine to medium bead size
- // Improved heat tolerance for warmer conditions
- // Matures between Ironman and SV1002BL

ADDITIONAL INFO

Colour



Head Shape

Medium dome

Bead Size

Fine to medium

Maturity

8-9 weeks

ON TRIAL



ABRAMS

Erect vigorous plant. Firm and tight heads, dark green, smooth, medium fine beads, dome shape with flat bottom. Uniform at harvest, growers have the opportunity to harvest in 1-2 passes. Harvest season Summer & Autumn.

FEATURES

- // Excellent uniformity
- // Firm & tight heads
- // Summer & autumn harvest

ADDITIONAL INFO

Colour



Head Shape

Dome

Bead Size

Medium fine

Maturity

8-9 weeks

NOTES

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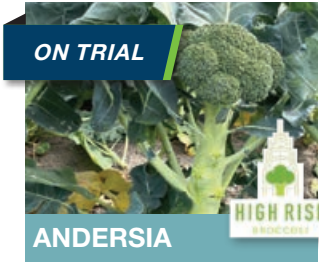
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* ON TRIAL varieties require features, benefits & resistances still to be confirmed through trialling process. Information provided is indicative only prior to commercial launch.

BROCCOLI



ANDERSIA

Erect strong plant with excellent uniformity. Easy to harvest. Erect strong heads potentially suitable for machine harvest. Semi dome in shape, fine beads, excellent green colour. Matures in approximately in 75-85 days.

FEATURES

- // Excellent uniformity
- // Erect strong heads
- // Easy to harvest

ADDITIONAL INFO

Colour



Head Shape

Semi dome

Bead Size

Fine

Maturity

8-9 weeks



TLALOC

Vigorous with semi erect plant habit. Early maturing, with high yield potential that adapts to the transition season from hot to cold. Dome in shape, medium fine beads. Suitable for fresh and processing market.

FEATURES

- // Early maturing
- // Semi erect plant habit
- // Transition season from hot to cold
- // Fresh and processing market

ADDITIONAL INFO

Colour



Head Shape

Dome

Bead Size

Medium fine

Maturity

10-11 weeks



TAIPEI

Autumn & Winter variety that matures approx. 2-3 days earlier than Andersia. Excellent head quality and will run alongside our Autumn High Rise® portfolio of Titanium and Andersia for the processing market.

FEATURES

- // High quality small florets with good bead uniformity
- // Potential to be machine harvested
- // Autumn & winter

ADDITIONAL INFO

Colour



Head Shape

Semi dome

Bead Size

Fine to medium

Maturity

9-10 weeks

NOTES

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ON TRIAL



Medium vigorous with semi erect habit. Heads are medium dome, medium green with medium fine beads. Very good uniformity at harvest, firm and dense structure, easy trim, good tolerance to White Blister, Autumn & Winter time slot.

FEATURES

- // Very good uniformity
- // Firm & dense structure
- // Autumn & winter

ADDITIONAL INFO

Colour



Head Shape

Medium dome

Bead Size

Medium fine

Maturity

10-11 weeks

NOTES

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BEANS



VALENTINO

Valentino is a dark green bean with straight pods that are positioned well for mechanical harvest. Valentino is a compact plant with excellent heat tolerance.

FEATURES

- // Dark green bean
- // Straight pods
- // Suitable for mechanical harvest
- // Compact plant, excellent heat tolerance

ADDITIONAL INFO

Average Pod Length

14cm

Sieve size

3

Colour

Dark green

Resistance

HR: BCMV
IR: Ua:38,90



SVGG1312

SVGG1312 is a complement variety to Pharoah. More suited to cooler production windows, this variety is suitable for multiple harvests which allows for hand harvesting.

FEATURES

- // Complement to Pharoah
- // More suited to cooler production windows
- // Suitable for multiple harvests, allows for hand harvest

ADDITIONAL INFO

Average Pod Length

13cm

Sieve size

3-4

Colour

Dark green

Resistance

HR: BCMV/CI:55/Psp:2
IR: Ua:90



PHAROAH

Pharoah is a green bean suitable for machine and hand harvest for a number of production areas in Australia. High quality, dark glossy straight green pods, average 14cm long with superior quality and uniformity.

FEATURES

- // Suitable for machine/hand harvest
- // High quality, dark glossy, straight
- // ~14cm long, superior quality and uniformity

ADDITIONAL INFO

Average Pod Length

14cm

Sieve size

3-4

Colour

Dark green

Resistance

Full disease resistance claim to be confirmed.

NOTES

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SV1286GW

SV1286GW is a small sieve bean. This variety has high uniformity in sieve and size distribution. The plant is compact with a concentrated setting. Uniform, straight, attractive pods.

FEATURES

- // Small sieve bean
- // High uniformity (sieve/size)
- // Compact, concentrated setting plant
- // Uniform, straight, attractive pods

ADDITIONAL INFO

Average Pod Length

11.5cm

Sieve size

2

Colour

Dark green

Resistance

HR: BCMV/Cl:55/Psp:2



GOLD MINE

A gold star yellow bean! Gold Mine is a highly attractive wax bean that performs well for both frozen and canned processing. It has long, beautiful pods with excellent yield potential and consistent quality.

FEATURES

- // Highly attractive wax bean
- // For processing frozen & canned
- // Long, beautiful pods
- // Excellent yield potential, consistent quality

ADDITIONAL INFO

Average Pod Length

14cm

Sieve size

4-5

Colour

Yellow

Resistance

HR: BCMV
IR: Psp:2



TIMGAD

Timgad is a bean variety for the processing market. Variety with high yield potential and slow seed development. Very uniform setting and high quality pods. Upright plant habit.

FEATURES

- // High yield potential
- // Upright plant habit
- // Processing market

ADDITIONAL INFO

Average Pod Length

12.5 cm

Sieve size

3 & 4

Colour

Medium green

Resistance

HR: BCMV; Cl:55
IR: Psp:2

NOTES

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BEANS



ON TRIAL

USAMBARA

Usambara is a romano bean/flat bush bean with short compact upright plant type. High yield potential. Good pod quality and uniformity. Slow seed development. Sweet tasting variety.

FEATURES

- // High yield potential
- // Short compact upright plant habit
- // Sweet tasting

ADDITIONAL INFO

Average Pod Length

14 cm

Sieve size

N/A

Colour

Medium light green

Resistance

HR: BCMV

IR: Psp:2



ON TRIAL

SOLFERINA

Solferina is a romano bean/flat bush bean with short, compact & upright plant, high yield potential with good uniformity of pods, medium green pod colour, slow seed development, straight uniform pods. Sweet tasting variety.

FEATURES

- // High yield potential
- // Compact & upright plant habit
- // Sweet tasting

ADDITIONAL INFO

Average Pod Length

16 cm

Sieve size

N/A

Colour

Medium dark green

Resistance

HR: BCMV/Psp:2



ON TRIAL

SVGG2106

SVGG2106 is a bean variety on trial. Excellent quality dark colour pods. Small compact plant type. High yielding variety.

FEATURES

- // High yield potential
- // Dark colour pods

ADDITIONAL INFO

Average Pod Length

13 cm

Sieve size

3 & 4

Colour

Dark green

Resistance

HR: Psp2/Co2/Ur38/BCMV

IR: Pss

NOTES

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ON TRIAL



SVGG2091

Excellent quality fresh market green bean. 55 days maturity. Long straight dark green pods. Medium vigorous plant.

FEATURES

- // High yield potential
- // Dark green straight pods
- // High pod quality

ADDITIONAL INFO

Average Pod Length

14 cm

Sieve size

3 & 4

Colour

Dark green

Resistance

HR: BCMV;BCTV; CI:55; Ua:38

IR: Psp:2; Pss; Ua:90

NOTES

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CABBAGE

ON TRIAL



TROPICANA

Tropicana is a medium sized (3-3.5kg) plain cabbage for fresh market use. It has slightly flattened, round, head shape, with dark blue green leaf colour. It has very strong plant vigour, even in extremes of heat and cold.

FEATURES

- // Fresh market use
- // Very strong plant vigour
- // Strong against disease
- // Late summer/autumn and winter harvest

ADDITIONAL INFO

Leaf Colour

Dark blue green

Head Shape

Round

Size

3-3.5kg

Maturity

9-10 weeks

ON TRIAL



PLATINUM DYNASTY

Early maturing, 70-75 days, round head, blue green colour, good internal qualities, head weight 2-3kg, suitable for fresh market.

FEATURES

- // Fresh market use
- // Early maturing
- // Round heads with good internals

ADDITIONAL INFO

Leaf Colour

Blue green

Head Shape

Round

Size

2-3kg

Maturity

10-11 weeks

ON TRIAL



SAINT

Very compact blue to green leaf cabbage, fast growing 70-75 days suitable for summer and autumn production. Very good internal structure, size 2-3kg, for fresh market only.

FEATURES

- // Fresh market use
- // Very compact and good internals
- // Summer/autumn production

ADDITIONAL INFO

Leaf Colour

Blue to green

Head Shape

Round

Size

2-3kg

Maturity

10-11 weeks

NOTES

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ON TRIAL



RINDA

Early maturing 90-100 days suitable for processing and fresh market, round to high round heads, fine internal structure, 4-8kg.

FEATURES

- // Processing & fresh market
- // Fine internals

ADDITIONAL INFO

Leaf Colour

Green

Head Shape

Round to high round

Size

4-8kg

Maturity

13-14 weeks

ON TRIAL



GLORIA

High-yielding hybrid variety resistant to adverse weather conditions, with high immunity against diseases. Ideal for all seasons. Maturity between 70-75 days. Weight 3-4kg. Strong against splitting, very good field holding ability.

FEATURES

- // Processing & fresh market
- // Summer/autumn time slot

ADDITIONAL INFO

Leaf Colour

Blue green

Head Shape

Flat round

Size

4-6kg

Maturity

15-16 weeks

ON TRIAL



VESTRI

Strong vigorous plant, maturity 105-110 days, weight 4-6kg, fresh and processing, excellent internal quality with small core, late summer & autumn time slot, good field holding, blue green in colour, strong against Fusarium.

FEATURES

- // Processing & fresh market
- // Summer/autumn time slot

ADDITIONAL INFO

Leaf Colour

Blue green

Head Shape

Flat round

Size

4-6kg

Maturity

15-16 weeks

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CABBAGE

ON TRIAL



SV3336JB

Early maturity in main season segment, good healthiness and uniformity in the field, vigorous plants with semi erected frame and good head protection, round, firm and heavy heads. Sweet taste and good internal structure.

FEATURES

- // Processing early, fresh salads or krauting
- // Good yield potential
- // Good harvest concentration for less cuts

ADDITIONAL INFO

Leaf Colour

Blue to green

Head Shape

Flat round

Size

3-5kg

Maturity

14-15 weeks

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NOTES

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NOTES

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CROP PROTECTION PRODUCTS



Infito works fast and lasts longer, providing excellent protection against downy mildew and white blister in brassica vegetables. Containing two modes of action for foliar application, INFINITO is also an ideal resistance management alternative for growers.



Belt is a fast-acting and long-lasting solution for the control of various chewing (lepidopteran) pests in a range of brassica crops. Belt is 'soft' on most beneficial species and pollinators (when used as directed), so it fits very well into IPM programs. Belt is very active and rainfast quickly after spraying, demonstrates good stability to UV radiation and provides a long residual effect.



Movento is a powerful, innovative insecticide for the control of sucking pests – including silverleaf whitefly, various aphid pests and diamondback moth larvae control in brassicas. Movento is better able to control sucking pests 'hiding' on the covered inner leaves that other insecticides can't reach. Movento is highly compatible with IPM production systems, being 'soft' on most beneficial species when used as directed.



Serenade® SOIL ACTIV is a new soil optimised addition to the Serenade family, formulated to achieve superior colonisation of plant roots and improved assimilation of soil resources. The carefully selected and pure strain of beneficial bacteria in Serenade SOIL ACTIV has proven to increase nutrient availability and uptake, resulting in increased root and plant growth, across multiple field trials in Australia and around the world.

RESISTANCE CODES

LEAFY (SPINACH)

CODE	SCIENTIFIC NAME	ENGLISH NAME
CD	<i>Colletotrichum dematium</i>	Anthracoze
CMV		Cucumber mosaic virus
CV	<i>Cladosporium variable</i>	Cladosporium leaf spot
FO	<i>Fusarium oxysporum</i>	
PE (EX.PFS)	<i>Peronospora farinosa f. sp. spinaciae</i>	Downy mildew
SB	<i>Stemphylium botryosum</i>	Stemphylium leaf spot

LARGE SEED (BEAN)

CODE	SCIENTIFIC NAME	ENGLISH NAME
BCMV		Bean common mosaic virus
BCTV		Beet curly top virus
CL	<i>Colletotrichum lindemuthianum</i>	Anthracoze
PSP	<i>Pseudomonas savastanoi pv. phaseolicola</i>	Halo blight
PSS	<i>Pseudomonas syringae pr syringae</i>	Bacterial brown spot
UA	<i>Uromyces appendiculatus</i>	Rust

Note: All resistances are now referred to as High Resistance (HR) or Intermediate Resistance (IR). In this catalogue all resistances are HR unless specified.

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

Moderate/intermediate resistance (IR): plant varieties that restrict the growth and development of the specified pest or pathogen, but may exhibit a greater range of symptoms or damage compared to high/ standard resistant varieties. Moderately/ 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 or pathogen pressure.

SEEDS COUNT AND PLANT DENSITY DATA

CROP	SEED COUNT PER GRAM	PLANT POPULATION PER HA (MK)	PLANT POPULATION PER ACRE (MK)
SPINACH	40-150	7,000-10,000	2,830-4,050
CAULIFLOWER	190-250	28-35	11-14
BROCCOLI	160-240	40-45	16-18
BEANS	4-7	200-250	80-100

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The terms and abbreviations used by Bayer 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).

Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.