



AUSTRALIAN PULSE VARIETIES 2026



Grains Australia is
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Introduction

This publication provides grain trait details of chickpea, faba bean, field pea, lentil, lupin and mungbean varieties grown in Australia.

Many organisations and companies have contributed to the Australian pulse breeding program. These entities include:

- AU – Adelaide University
- AgVic – Agriculture Victoria
- AgriVentris Tech – AgriVentris Technologies
- AGT – Australian Grain Technologies
- CBA – Chickpea Breeding Australia
- DPIRD WA – Dept. of Primary Industries and Regional Development WA
- GIA – Grains Innovation Australia
- NSW DPIRD – NSW Dept. Primary Industries and Regional Development
- S&W Seeds – S&W Seed Company
- Qld DPI – Dept. of Primary Industries, Queensland
- USYD – The University of Sydney

The details provided in this publication for each pulse variety are:

- year of release
- plant breeding entity (see entity codes above)
- seed weight, expressed as grams per 100 seeds
- seed coat colour (for field peas, lentils and mungbeans)
- seed shape (for lentils)
- primary production regions.

Ⓢ indicates that a variety is protected by Plant Breeder's Rights (PBR).

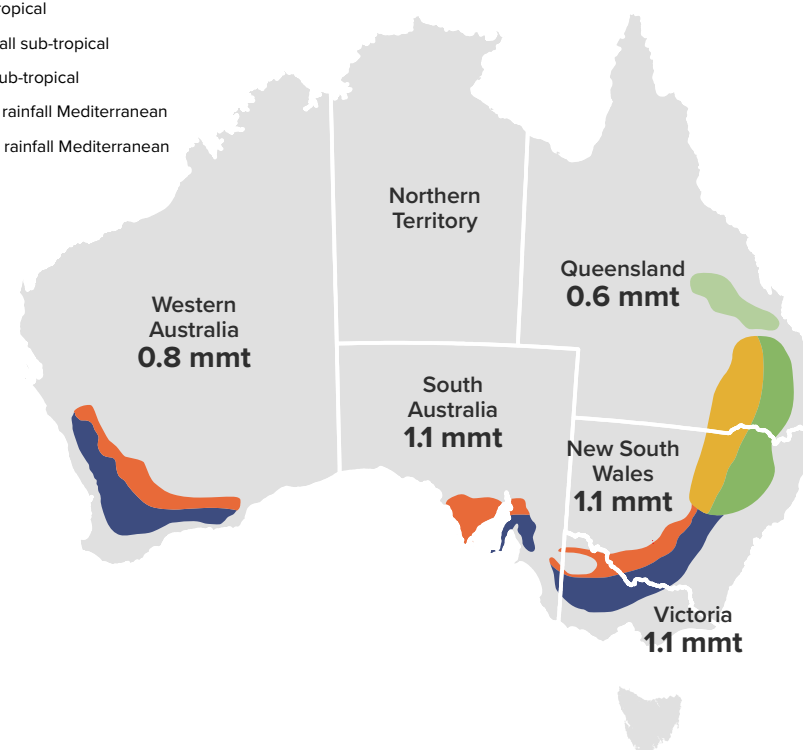
Pulse variety production regions used in this publication are:

North – regions 1, 2 and 3 in Queensland and New South Wales

South – regions 4 and 5 in New South Wales, Victoria and South Australia

West – regions 4 and 5 in Western Australia

- 1 Low rainfall tropical
- 2 Medium rainfall sub-tropical
- 3 Low rainfall sub-tropical
- 4 Low/medium rainfall Mediterranean
- 5 Medium/high rainfall Mediterranean



Source: ABARES (five-year average up to 2025-26)



About Grains Australia

A stronger, more competitive grains industry Grains Australia delivers key functions critical to the success of the Australian grains industry.

- Trade & Market Access
- Classification
- Market Insights
- Market Education
- Technical Market Solutions

Grains Australia leads a Team Australia approach, collaborating across the grains value chain to prioritise initiatives that deliver maximum value for growers, industry and customers.

Grains Australia is an initiative of the Grains Research and Development Corporation (GRDC).

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Pulse production in Australia

Australian farmers use advanced technology and equipment to produce pulses that meet the needs of end-users. Pulses are an important crop in the Australian grains industry, grown throughout the southern and northern grain growing regions. Pulses are grown in crop rotations, with cereals and oilseeds, because of their ability to fix nitrogen into the soil and their contribution to sustainable farming practices.

Australia's diverse agro-ecological zones produce a wide array of quality pulse grains, with average annual production exceeding 4 million metric (mmt) tonnes from more than 2 million hectares. South Australia, Western Australia, New South Wales and Victoria are the largest pulse producing states on average.

Pulses are typically planted during May and grown through the winter and spring months (June to October) in the northern, southern and western grain production regions of Australia. Dryland and irrigated pulses are also produced over the spring to autumn months in the northern region where rainfall is summer dominant and using moisture stored over the winter months.

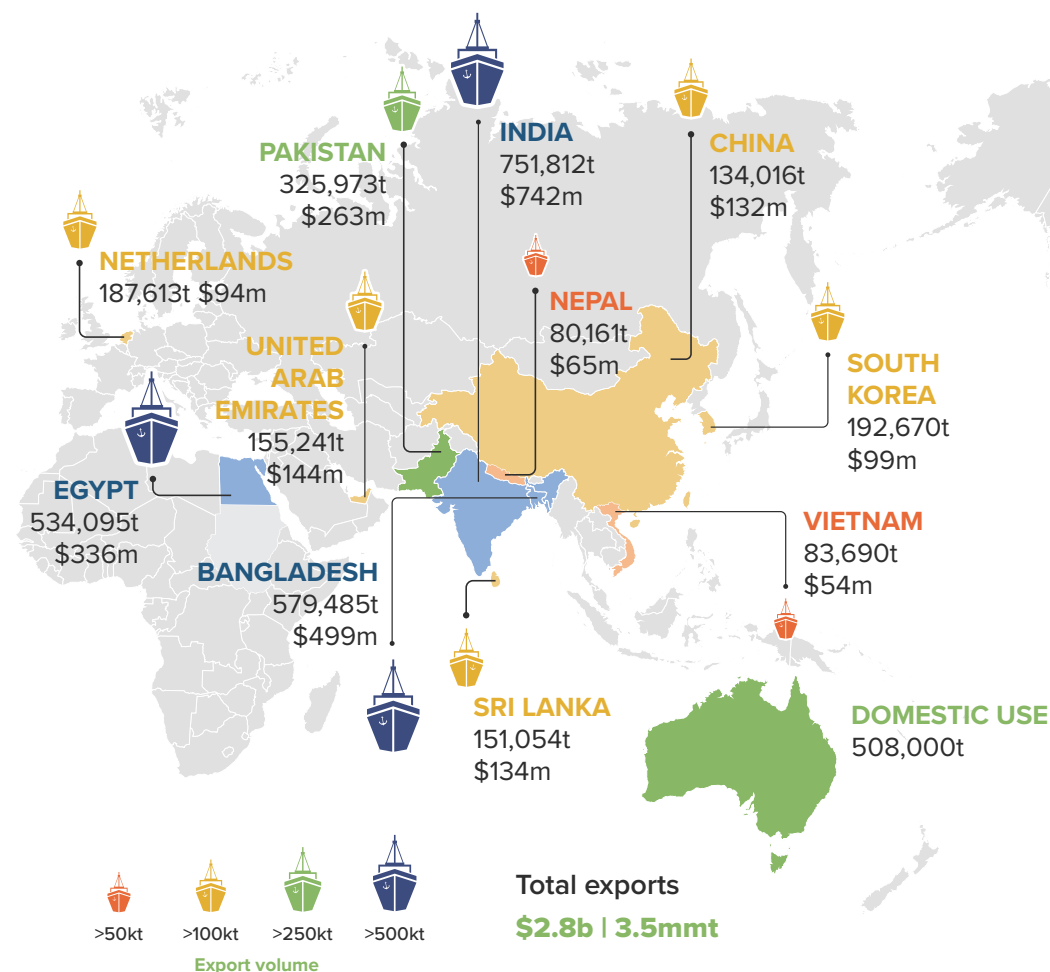
Table: Annual Australian pulse production (mmt)

Pulse	5-yr av. Annual Production (mmt)
Lentils	1.52
Lupins	0.92
Chickpeas	1.31
Faba beans	0.76
Field peas	0.25
TOTAL	4.76

Source: ABARES (five-year average up to 2025-26)

Major markets for Australian pulses

(five-year average to 2025)



Sources: Exports based on ABS data, Domestic use based on ABARES data (five-year average up to 2024-25). \$ = AUD

Disclaimer: pulse trading is fragmented across numerous small to medium participants, which may lead to discrepancies between average price estimates.

Pulse breeding objectives

CHICKPEA

Chickpea breeders aim to continually improve production through varieties with:

- specific adaptation to agro-climatic regions
- improved agronomics
- improved yield potential
- improved disease resistance

and enhanced marketing qualities:

- superior seed coat colour
- high splitting efficiency
- large, uniform seed size.



LENTIL

Lentil breeders aim to continually improve production through varieties with:

- improved yield potential, stability and agronomic traits
- regional adaptation
- improved disease resistance and fit to the farming system
- tolerance to salt and boron

and enhanced marketing qualities:

- bright seed coat colour
- consistent grey seed coat colour
- uniform size and efficient splitting.



FABA BEAN

Faba bean breeders aim to continually improve production through varieties with:

- regional adaptation
- improved disease resistance
- high yield potential
- enhanced agronomic traits
- lower anti-nutritional compounds

and enhanced marketing qualities:

- long grain storage
- sweet tasting
- low moisture content.



LUPIN

Lupin breeders aim to continually improve production through varieties with:

- improved yield potential
- improved disease resistance
- herbicide tolerance

and enhanced marketing qualities:

- high protein content
- low phomopsis
- low alkaloid (bitterness) levels.



FIELD PEA

Field pea breeders aim to continually improve production through varieties with:

- regional adaptation
- improved disease resistance
- improved tolerance to abiotic stress (salinity and boron)
- tolerance to Group 2 herbicides

and enhanced marketing qualities:

- high yield potential
- enhanced agronomic traits
- visual seed quality (seed shape and seed coat colour)
- long storage life
- sweet taste
- low moisture content.



MUNGBEAN

Mungbean breeders aim to continually improve production in dryland and irrigated systems through varieties with:

- high yield potential
- uniform flowering and maturity
- disease resistance
- enhanced plant architecture

and enhanced marketing qualities:

- shiny green seed coat
- uniform seed size
- the highest level of food safety.



**Kabuli chickpea
Very large**



Kimberley Large[®]

Released: 2008
Seed weight: 55–65 g/100
Production region: West (Ord)



Macarena

Released: 1984
Seed weight: 50–65 g/100
Production region: North (CQ,
Region 1) and West (Ord)

**Kabuli chickpea
Large**



PBA Magnus[®]

Released: 2020
Bred by: NSW DPIRD
Seed weight: 42–52 g/100
Production region:
South and North



Kalkee

Released: 2012
Bred by: AgVic
Seed weight: 40–50 g/100
Production region:
North and South



Nafice[®]

Released: 2005
Seed weight: 40–50 g/100
Production region: South



Bumper[®]

Released: 1998
Seed weight: 40–50 g/100
Production region: North



Kabuli chickpea Medium



PBA Royal^(b)

Released: 2019
Bred by: NSW DPIRD
Seed weight: 35–45 g/100
Production region:
South and North



PBA Monarch^(b)

Released: 2013
Bred by: AgVic
Seed weight: 35–45 g/100
Production region:
South and North



Genesis™ 114

Released: 2010
Seed weight: 35–45 g/100
Production region:
North and South



Almaz^(b)

Released: 2005
Seed weight: 35–45 g/100
Production region: South

Kabuli chickpea Small



Genesis™ 079

Released: 2010
Seed weight: 20–30 g/100
Production region: South



Genesis™ 425

Released: 2006
Seed weight: 25–35 g/100
Production region: South



Genesis™ 090

Released: 2005
Bred by: AgVic
Seed weight: 25–35 g/100
Production region: South



Desi chickpea Medium



CBA Spin⁽¹⁾

Released: 2025
Bred by: CBA
Seed weight: 23–24 g/100
Production region: North



Red Kahn⁽¹⁾

Released: 2025
Bred by: AgriVentris Tech
Seed weight: 20–24 g/100
Production region: North



CBA Captain⁽¹⁾

Released: 2020
Bred by: NSW DPIRD
Seed weight: 20–23 g/100
Production region:
North, South and West



PBA Drummond⁽¹⁾

Released: 2018
Bred by: NSW DPIRD
Seed weight: 21–22 g/100
Production region:
North (CQ, Region 1)



PBA Seamer⁽¹⁾

Released: 2016
Bred by: NSW DPIRD
Seed weight: 22–23 g/100
Production region: North



PBA Maiden⁽¹⁾

Released: 2013
Seed weight: 21–25 g/100
Production region:
South and West



Ambar⁽¹⁾

Released: 2013
Seed weight: 16–20 g/100
Production region:
West and South



Neelam⁽¹⁾

Released: 2013
Seed weight: 16–20 g/100
Production region:
West and South



PBA Striker⁽¹⁾

Released: 2012
Bred by: NSW DPIRD
Seed weight: 21–23 g/100
Production region:
South and West



PBA Boundary⁽¹⁾

Released: 2011
Bred by: NSW DPIRD
Seed weight: 19–22 g/100
Production region: North



PBA Pistol⁽¹⁾

Released: 2011
Bred by: NSW DPIRD
Seed weight: 22–26 g/100
Production region:
North (CQ, Region 1)



PBA HatTrick⁽¹⁾

Released: 2009
Bred by: NSW DPIRD
Seed weight: 19–22 g/100
Production region: North



PBA Slasher⁽¹⁾

Released: 2009
Bred by: NSW DPIRD
Seed weight: 18–22 g/100
Production region:
South and West



Genesis™ 836

Released: 2004
Seed weight: 16–20 g/100
Production region:
West and South



Kyabra⁽¹⁾

Released: 2005
Seed weight: 23–27 g/100
Production region: North



Desi chickpea Medium



Moti⁽¹⁾

Released: 2003
Seed weight: 19–21 g/100
Production region: North
(CQ, Region 1)



Jimbour

Released: 2001
Seed weight: 19–21 g/100
Production region: North

Desi chickpea Small



Genesis™ 510

Released: 2008
Seed weight: 14–18 g/100
Production region: West



Genesis™ 509

Released: 2008
Seed weight: 14–18 g/100
Production region: South



Genesis™ 508

Released: 2005
Seed weight: 14–18 g/100
Production region: South



Faba bean Large



PBA Zahra^(b)

Released: 2015
Bred by: AU
Seed weight: 62–86 g/100
Production region: South



PBA Rana^(b)

Released: 2011
Bred by: AU
Seed weight: 65–85 g/100
Production region: South

Faba bean Medium



FBA Ayla^(b)

Released: 2021
Bred by: AU
Seed weight: 51–68 g/100
Production region: North



PBA Amberley^(b)

Released: 2019
Bred by: AU
Seed weight: 60–84 g/100
Production region: South and West



PBA Nanu^(b)

Released: 2018
Bred by: AU
Seed weight: 50–80 g/100
Production region: North



PBA Bendoc^(b)

Released: 2018
Bred by: AU
Seed weight: 50–72 g/100
Production region: South and West



PBA Marne^(b)

Released: 2018
Bred by: AU
Seed weight: 61–87 g/100
Production region: South and West



PBA Nasma^(b)

Released: 2015
Bred by: AU
Seed weight: 50–80 g/100
Production region: North



PBA Samira^(b)

Released: 2014
Bred by: AU
Seed weight: 55–75 g/100
Production region: South and West



PBA Warda^(b)

Released: 2012
Bred by: AU
Seed weight: 50–70 g/100
Production region: North



Nura^(b)

Released: 2006
Bred by: AU
Seed weight: 50–70 g/100
Production region: South and West



Cairo^(b)

Released: 2004
Bred by: USYD
Seed weight: 50–70 g/100
Production region: North



Faba bean Medium



Farah[†]

Released: 2004
Bred by: AU
Seed weight: 55–75 g/100
Production region:
South and West



Fiesta VF

Released: 1998
Bred by: AU
Seed weight: 55–75 g/100
Production region: South

Faba bean Small



Doza[†]

Released: 2008
Bred by: USYD
Seed weight: 40–60 g/100
Production region: North

Broad bean



PBA Kareema[†]

Released: 2009
Bred by: AU
Seed weight: 130–170 g/100
Production region: South



Aquadulce

Released: 1980s
Seed weight: 110–150 g/100
Production region: South



**Rounded dun
(Kaspa-type)
field pea**



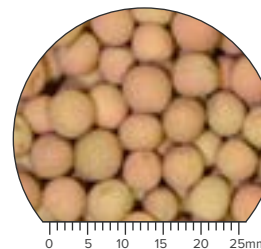
APB Bondi^(b)

Released: 2023
Bred by: AgVic
Seed weight: 18.5–21 g/100
Coat colour: reddish-brown
Production region: South



GIA Kastar^(b)

Released: 2020
Bred by: GIA
Seed weight: 17–25 g/100
Coat colour: red-brown
Production region:
South and West



PBA Taylor^(b)

Released: 2021
Bred by: AgVic
Seed weight: 20–26 g/100
Coat colour: pale brown
Production region:
West and South



PBA Butler^(b)

Released: 2017
Bred by: AgVic
Seed weight: 20–26 g/100
Coat colour: pale brown
Production region:
West, North and South



PBA Wharton^(b)

Released: 2013
Bred by: AgVic
Seed weight: 20–26 g/100
Coat colour: pale brown
Production region:
South, West and North



PBA Gunyah^(b)

Released: 2010
Bred by: AgVic
Seed weight: 20–26 g/100
Coat colour: pale brown
Production region:
South and West



PBA Twilight^(b)

Released: 2010
Bred by: AgVic
Seed weight: 20–26 g/100
Coat colour: pale brown
Production region:
South and West



Kaspa^(b)

Released: 2002
Seed weight: 20–26 g/100
Coat colour: pale brown
Production region: South and
West



Dimpled dun field pea



GIA Ourstar^(b)

Released: 2020
Bred by: GIA
Seed weight: 19–27 g/100
Coat colour: green-tan
Production region:
South and West



PBA Coogee^(b)

Released: 2013
Bred by: AgVic
Seed weight: 22–27 g/100
Coat colour: brown-green
Production region: North



PBA Percy^(b)

Released: 2011
Bred by: AgVic
Seed weight: 20–26 g/100
Coat colour: brown-green
Production region:
South and North



PBA Oura^(b)

Released: 2011
Bred by: AgVic
Seed weight: 18–25 g/100
Coat colour: brown-green
Production region:
South and North



Yarrum

Released: 2004
Seed weight: 20–26 g/100
Coat colour: brown-green
Production region: North



Parafield

Released: 1999
Seed weight: 21–27 g/100
Coat colour: brown-green
Production region: South



Morgan^(b)

Released: 1998
Seed weight: 16–22 g/100
Coat colour: brown-green
Production region: South



White field pea



PBA Pearl^(b)

Released: 2012
Bred by: AgVic
Seed weight: 20–26 g/100
Coat colour: white
Production region:
South, West and North



SW Celine^(b)

Released: 2008
Bred by: S&W Seeds
Seed weight: 20–27 g/100
Coat colour: white
Production region:
South and North



Bundi

Released: 2007
Seed weight: 20–28 g/100
Coat colour: white
Production region: South



Sturt

Released: 2006
Seed weight: 17–24 g/100
Coat colour: white
Production region: South and
North

Blue-seeded field pea



PBA Noosa^(b)

Released: 2021
Bred by: AgVic
Seed weight: 20–26 g/100
Coat colour: blue-green
Production region: South



Maki

Released: 2008
Seed weight: 20–26 g/100
Coat colour: blue-green
Production region: North



Excell

Released: 2000
Seed weight: 20–26 g/100
Coat colour: blue-green
Production region: South



Jupiter

Released: 1990s
Seed weight: 28–34 g/100
Coat colour: white
Production region: South



Green lentil Large



PBA Giant^(b)

Released: 2014
Bred by: AgVic
Seed weight: 6.5–7.5 g/100
Coat colour: green
Shape: lens
Production region: South



Boomer^(b)

Released: 2008
Seed weight: 6.0–7.0 g/100
Coat colour: green
Shape: lens
Production region: South

Green lentil Medium



PBA Greenfield^(b)

Released: 2014
Bred by: AgVic
Seed weight: 5.0–6.0 g/100
Coat colour: green
Shape: lens
Production region: South



Red lentil Large



GIA Colombo^(b)

Released: 2025
Bred by: GIA
Seed weight: 4.2–5.2 g/100
Coat colour: grey
Shape: lens
Production region: South



ALB Dane^(b)

Released: 2025
Bred by: AgVic
Seed weight: 4.2–5.1 g/100
Coat colour: grey
Shape: lens
Production region: South and West



GIA Metro^(b)

Released: 2023
Bred by: GIA
Seed weight: 4.3–5.3 g/100
Coat colour: grey
Shape: lens
Production region: South and West



PBA KelpieXT^(b)

Released: 2020
Bred by: AgVic
Seed weight: 4.2–5.1 g/100
Coat colour: grey
Shape: lens
Production region: South



PBA Jumbo2^(b)

Released: 2014
Bred by: AgVic
Seed weight: 4.5–5.5 g/100
Coat colour: grey
Shape: lens
Production region: South



PBA Jumbo^(b)

Released: 2010
Bred by: AgVic
Seed weight: 4.5–5.5 g/100
Coat colour: grey
Shape: lens
Production region: South

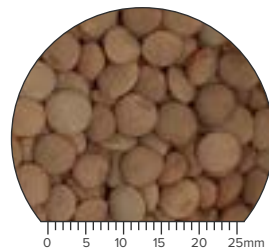


Aldinga

Released: 1993
Seed weight: 4.5–5.5 g/100
Coat colour: green
Shape: lens
Production region: South



Red lentil Medium



ALB Burdett[Ⓛ]

Released: 2025
Bred by: AgVic
Seed weight: 4.0–5.0 g/100
Coat colour: grey
Shape: lens
Production region: West



GIA Leader[Ⓛ]

Released: 2020
Bred by: GIA
Seed weight: 4.0–5.0 g/100
Coat colour: grey
Shape: lens
Production region: South



PBA Hallmark XT[Ⓛ]

Released: 2018
Bred by: AgVic
Seed weight: 3.6–4.6 g/100
Coat colour: grey
Shape: lens
Production region: South



PBA Bolt[Ⓛ]

Released: 2012
Bred by: AgVic
Seed weight: 4.0–5.0 g/100
Coat colour: grey
Shape: lens
Production region: South



PBA Ace[Ⓛ]

Released: 2012
Bred by: AgVic
Seed weight: 4.0–5.0 g/100
Coat colour: grey
Shape: lens
Production region: South



PBA Blitz[Ⓛ]

Released: 2010
Bred by: AgVic
Seed weight: 4.5–5.5 g/100
Coat colour: grey
Shape: lens
Production region: South



PBA Flash[Ⓛ]

Released: 2009
Bred by: AgVic
Seed weight: 4.0–5.0 g/100
Coat colour: green
Shape: lens
Production region: South



Nugget

Released: 1999
Seed weight: 3.8–4.8 g/100
Coat colour: grey
Shape: lens
Production region: South

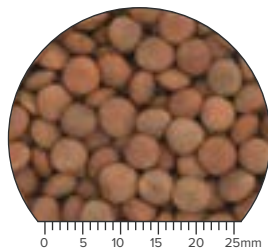


Digger

Released: 1993
Seed weight: 3.5–4.5 g/100
Coat colour: grey
Shape: lens
Production region: South



Red lentil Small



ALB Terrier^(b)

Released: 2023
Bred by: AgVic
Seed weight: 3.0–4.0 g/100
Coat colour: grey
Shape: round
Production region:
South and West



GIA Lightning^(b)

Released: 2022
Bred by: GIA
Seed weight: 3.0–4.0 g/100
Coat colour: grey
Shape: round
Production region:
South and West



GIA Thunder^(b)

Released: 2022
Bred by: GIA
Seed weight: 3.0–4.0 g/100
Coat colour: grey
Shape: round
Production region:
South and West



GIA Sire^(b)

Released: 2022
Bred by: GIA
Seed weight: 2.8–3.8 g/100
Coat colour: grey
Shape: round
Production region:
South and West



PBA HighlandXT^(b)

Released: 2019
Bred by: AgVic
Seed weight: 3.4–4.5 g/100
Coat colour: grey
Shape: lens
Production region: South



PBA HurricaneXT^(b)

Released: 2013
Bred by: AgVic
Seed weight: 3.0–4.0 g/100
Coat colour: grey
Shape: round
Production region: South



PBA Herald XT^(b)

Released: 2011
Bred by: AgVic
Seed weight: 2.5–3.5 g/100
Coat colour: grey
Shape: lens
Production region: South



PBA Bounty^(b)

Released: 2009
Bred by: AgVic
Seed weight: 3.0–4.0 g/100
Coat colour: grey
Shape: round
Production region: South



Nipper^(b)

Released: 2008
Bred by: AgVic
Seed weight: 2.5–3.5 g/100
Coat colour: grey
Shape: round
Production region: South



Northfield

Released: 1994
Seed weight: 2.5–3.5 g/100
Coat colour: tan
Shape: round
Production region: South



Sweet lupin



Rosemont[®]

Released: 2023
Bred by: AGT
Seed weight: 11–18 g/100
Production region:
West and South



Lawler[®]

Released: 2022
Bred by: AGT
Seed weight: 11–18 g/100
Production region:
North and South



Coyote[®]

Released: 2019
Bred by: DPIRD WA
Seed weight: 11–18 g/100
Production region:
West and South



PBA Bateman[®]

Released: 2017
Bred by: DPIRD WA
Seed weight: 14 g/100
Production region:
North and South



PBA Leeman[®]

Released: 2017
Bred by: DPIRD WA
Seed weight: 14–15 g/100
Production region: West



PBA Jurien[®]

Released: 2015
Bred by: DPIRD WA
Seed weight: 10–17 g/100
Production region:
West and South



PBA Barlock[®]

Released: 2013
Bred by: DPIRD WA
Seed weight: 10–16 g/100
Production region:
West and South



PBA Gunyidi[®]

Released: 2011
Bred by: DPIRD WA
Seed weight: 10–16 g/100
Production region:
West and South



Jenabillup[®]

Released: 2007
Bred by: DPIRD WA
Seed weight: 9–17 g/100
Production region:
West and South



Coromup[®]

Released: 2006
Bred by: DPIRD WA
Seed weight: 10–18 g/100
Production region:
West and South



Mandelup[®]

Released: 2005
Bred by: DPIRD WA
Seed weight: 9–17 g/100
Production region:
West and South



Jindalee

Released: 2001
Seed weight: 8–14 g/100
Production region: South



Quilnock[®]

Released: 2001
Seed weight: 9–17 g/100
Production region: West



Tanjil[®]

Released: 1999
Seed weight: 8–14 g/100
Production region: West



Wonga[®]

Released: 1998
Seed weight: 8–14 g/100
Production region: West and South



Albus lupin



Murringino[Ⓛ]

Released: 2017
Bred by: DPIRD NSW
Seed weight: 23–42 g/100
Production region: South



Amira[Ⓛ]

Released: 2012
Bred by: DPIRD NSW
Seed weight: 22–42 g/100
Production region: West



Andromeda[Ⓛ]

Released: 2005
Bred by: DPIRD WA
Seed weight: 21–40 g/100
Production region: West



Luxor[Ⓛ]

Released: 2005
Bred by: DPIRD NSW
Seed weight: 23–42 g/100
Production region: South



Rosetta

Released: 2005
Bred by: DPIRD NSW
Seed weight: 23–43 g/100
Production region: South

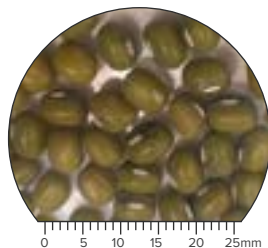


Kiev Mutant

Released: 1970s
Seed weight: 23–44 g/100
Production region: South

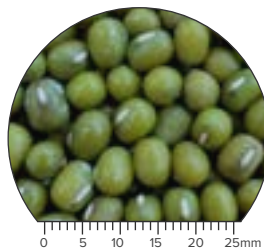


**Shiny green
mungbean
Large-seeded**



Green Devil^(b)

Released: 2025
Bred by: AgriVentris Tech
Seed weight: 7.08 g/100
Coat colour: shiny green
Production region: North



Kookaburra^(b)

Released: 2025
Bred by: Qld DPI
Seed weight: 6.6–8.8 g/100
Coat colour: shiny green
Production region: North
(Regions 2 & 3 ONLY)



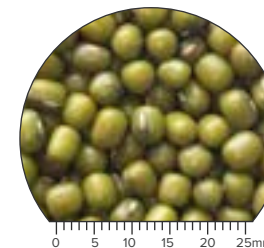
Brolga^(b)

Released: 2025
Bred by: Qld DPI
Seed weight: 6.6–9.2 g/100
Coat colour: shiny green
Production region: North



Green Taipan^(b)

Released: 2023
Bred by: AgriVentris Tech
Seed weight: 7.08 g/100
Coat colour: shiny green
Production region: North



Opal-AU^(b)

Released: 2020
Bred by: Qld DPI
Seed weight: 6.0–8.2 g/100
Coat colour: shiny green
Production region: North



Jade-AU^(b)

Released: 2013
Bred by: Qld DPI
Seed weight: 6.2–8.4 g/100
Coat colour: shiny green
Production region: North



Crystal^(b)

Released: 2008
Bred by: Qld DPI
Seed weight: 5.8–8.6 g/100
Coat colour: shiny green
Production region: North



Berken

Released: 1975
Seed weight: 5.4–9.2 g/100
Coat colour: shiny green
Production region: North



**Shiny green
mungbean
Small-seeded**



Celera II-AU^(b)

Released: 2014
Bred by: Qld DPI
Seed weight: 3.2–5.2 g/100
Coat colour: shiny green
Production region: North

**Dull green
mungbean
Large-seeded**



Satin II^(b)

Released 2008
Bred by: Qld DPI
Seed weight: 5.8–9.0 g/100
Coat colour: dull green
Production region: North

**Black gram
(Mungo)**



Onyx-AU^(b)

Released: 2017
Bred by: Qld DPI
Seed weight: ≈ 6.0 g/100
Coat colour: black
Production region: North



Regur

Released: 1975
Seed weight: 5.4–5.6 g/100
Coat colour: black
Production region: North





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