



2021-2022


Corn Hybrid Guide



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hybrids online

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 A YATES FAMILY BUSINESS

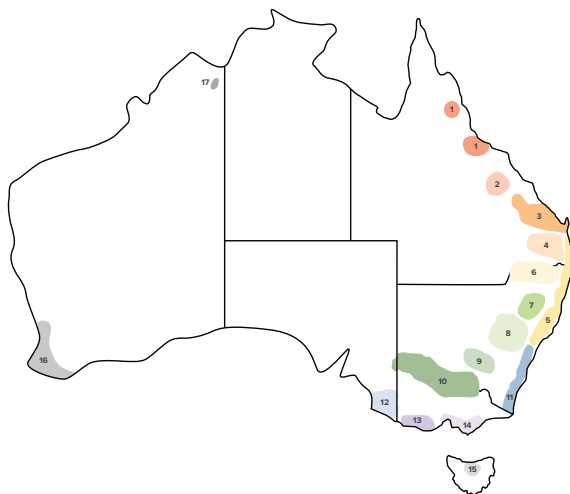
WHAT YOU
SEED
IS WHAT
YOU GET



Corn Optimum Planting Times



Scan for more information regarding Pioneer corn hybrids



1	North Australia <i>includes North QLD, NT and WA</i>	Mar to Jul & Nov to late-Jan
2	Central QLD	Aug to mid Sept & mid-Jan to late-Feb
3	Wide Bay and Burnett	Late-Aug to Oct & late-Nov to mid-Jan
4	Darling Downs and Western Downs	Late-Aug to Oct & Dec to mid-Jan
5	South East QLD and North Coast NSW	Sept to Oct & Dec to early-Jan
6	Border Rivers and Northern NSW	Mid-Aug to late-Sept & Dec to early-Jan
7	Liverpool Plains	Mid-Sept to mid-Nov
8	Central West NSW	Sept to Oct & Dec to early-Jan
9	Riverina	Late-Sept to Nov
10	Northern VIC and Southern NSW	Oct to Nov (grain) & Oct to Dec (silage)
11	Hunter Valley, Sydney Basin, Central & South coast NSW	Oct to Dec
12	South East of SA	Mid-Oct to mid-Dec
13	Western Districts of VIC	Oct to Dec
14	Gippsland	Oct to Dec
15	Northern TAS	Oct to Dec
16	Southern WA	Oct to Dec
17	Northern WA	Mar to Jul

FULL SEASON

P2307

CRM 123

Full season silage and coastal grain specialist

Best uses: Silage and grain

- A tall plant with excellent silage yield
- High tolerance to Northern Leaf Blight
- Exceptional late season plant health
- Suitable for all planting times
- Hard textured, flinty grain
- Ideal for coastal and northern regions as well as high yielding silage production areas

Recommended

Grain yield for maturity	7
Husk cover	9
Plant height	9
Cob rot resistance	7
Dryland adaptability	7
Northern Leaf Blight	9
Silage yield for maturity	9
Staygreen	9
Whole plant digestibility	7

RATING: 1 = poor 9 = excellent

Recommended for regions



NEW FULL SEASON

P1837

CRM 118

High yielding versatile hybrid

Best uses: Processing, silage or feed grain

- P1837 has a very wide area of adaptability being able to be grown from Southern NSW to Northern Australia
- Delivers exceptional grain yield in all production regions
- Exceptional defensive package in this hybrid with excellent scores for Northern Leaf Blight and Fusarium

Recommended

Grain yield for maturity	9
Husk cover	8
Plant height	8
Cob rot resistance	8
Dryland adaptability	8
Northern Leaf Blight	7
Silage yield for maturity	8
Staygreen	8
Whole plant digestibility	8

RATING: 1 = poor 9 = excellent

Recommended for regions



FULL SEASON

P1756

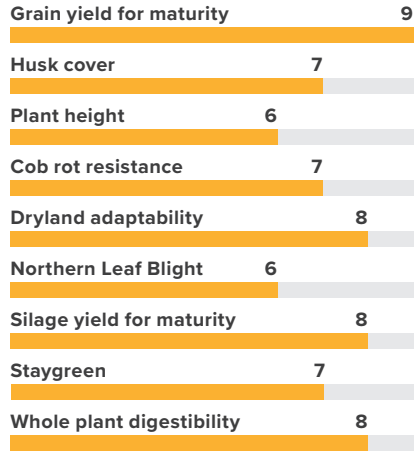
CRM 117

High yielding processing hybrid

Best uses: Processing, feed grain or silage

- A unique Australian-bred corn developed for processing markets
- Suitable for irrigation or dryland
- Good disease tolerance
- Excellent stalk strength
- High quality grain
- Suited for early or late plant in most regions

Recommended



RATING: 1 = poor 9 = excellent

Recommended for regions



NEW MID SEASON

P1197

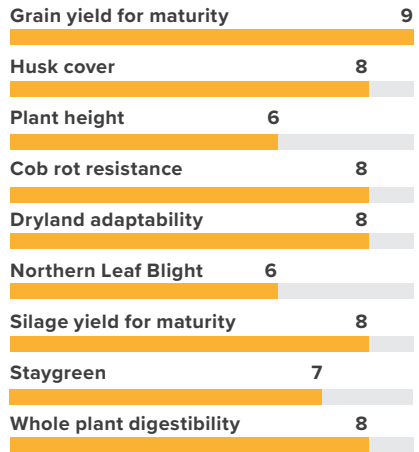
CRM 111

World record holder for grain yield

Best uses: Silage or feed grain

- Extremely high yield potential
- Attractive grain and kernel weight to support yield
- Excellent defensive traits for a mid season hybrid
- Responds to intensive management on both high yield dryland and irrigated cropping

Recommended



RATING: 1 = poor 9 = excellent

Recommended for regions



MID SEASON

P1315-IT

CRM 113

High yielding mid-season multi-use hybrid

Best uses: Processing, feed grain or silage

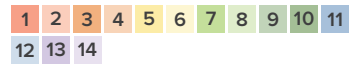
- A uniquely Australian bred hybrid developed for the processing market with the addition of Imidazolinone tolerance for better weed control
- High yielding trials have proven this hybrid to perform exceptionally well
- Suitable for irrigation or dryland farming enterprises
- Excellent resistance to Fusarium Ear Rot
- A combination of excellent stalk strength, staygreen and dryland adaptability makes this hybrid a perfect fit for either an early or late planting window

Recommended

Grain yield for maturity	9
Husk cover	8
Plant height	9
Cob rot resistance	8
Dryland adaptability	8
Northern Leaf Blight	7
Silage yield for maturity	8
Staygreen	8
Whole plant digestibility	8

RATING: 1 = poor 9 = excellent

Recommended for regions



MID SEASON

P1467

CRM 114

Benchmark silage and feed grain hybrid across all regions with outstanding silage yield

Best uses: Feed grain and silage

- Pioneer's highest yielding feed grain hybrid
- A strong trait combination of stalk strength, dryland adaptability, staygreen and cob rot resistance
- High silage yield while still maintaining high quality

Recommended

Grain yield for maturity	9
Husk cover	7
Plant height	8
Cob rot resistance	7
Dryland adaptability	8
Northern Leaf Blight	6
Silage yield for maturity	9
Staygreen	7
Whole plant digestibility	8

RATING: 1 = poor 9 = excellent

Recommended for regions



SHORT SEASON

P0725

CRM 107

A dual purpose hybrid with resilience and responsiveness

Best uses: Silage and feed grain

- Superior dryland adaptability provides resilience when it's dry and yield responsiveness with favourable growing conditions
- Delivers outstanding yield stability for grain and silage in all early to mid season production regions
- A tall plant with upright leaves, sound standability and excellent staygreen

Recommended

Grain yield for maturity	9
Husk cover	5
Plant height	7
Cob rot resistance	8
Dryland adaptability	9
Silage yield for maturity	9
Staygreen	8
Whole plant digestibility	9

RATING: 1 = poor 9 = excellent

Recommended for regions



SHORT SEASON

P9911

CRM 99

An impressive hybrid all round

Best uses: Silage and feed grain

- A quick season dual purpose hybrid
- Excellent grain yield for maturity; ideal option for grain growers in cooler regions aiming for field dry down
- Excellent staygreen to maximise silage starch content
- A key maturity option in the Pioneer corn range providing growers more yield in all conditions
- A tall, impressive plant with unmatched silage performance and yield stability
- Combines the best of bulk and energy for maximum milk productivity
- Outstanding dryland adaptability

Recommended

Grain yield for maturity	9
Husk cover	6
Plant height	8
Cob rot resistance	5
Dryland adaptability	9
Northern Leaf Blight	5
Silage yield for maturity	9
Staygreen	9
Whole plant digestibility	8

RATING: 1 = poor 9 = excellent

Recommended for regions



SHORT SEASON

P9400

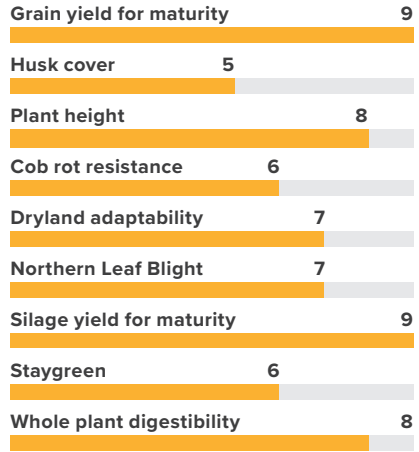
CRM 94

Outstanding quick hybrid

Best uses: Silage and feed grain

- Excellent agronomic profile
- Strong early growth and good stress tolerance
- Excellent quality silage with high grain content
- Outstanding grain yield for maturity

Recommended



RATING: 1 = poor 9 = excellent

Recommended for regions



NEW SHORT SEASON

P9127

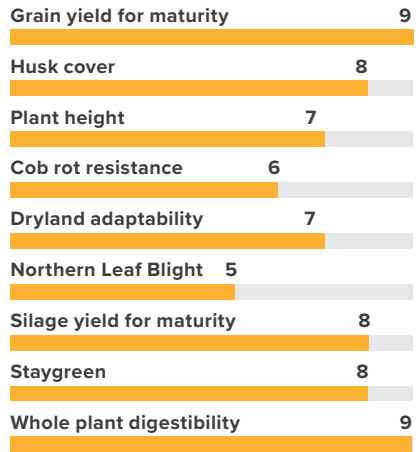
CRM 91

A new dual purpose hybrid

Best uses: Silage and feed grain

- Feed or silage hybrid
- A good defensive package
- Good silage qualities for starch and whole plant digestibility
- Excellent grain yield for maturity
- Good companion to plant with P9400

Recommended



RATING: 1 = poor 9 = excellent

Recommended for regions



1, 2, 3 – some parts of these regions. Consult your local Pioneer representative.

NEW SHORT SEASON

P8500

CRM 85

Ultra quick maturing for southern coastal or Tasmanian regions

Best uses: Silage and feed grain

- Excellent option for quick grain and silage regions
- Offers the option for quick feed in double cropping programs
- High grain yield for maturity
- Excellent defensive traits
- Excellent starch content and whole plant digestibility for maturity



Recommended

Grain yield for maturity	9
Husk cover	8
Plant height	8
Cob rot resistance	8
Dryland adaptability	8
Northern Leaf Blight	7
Silage yield for maturity	8
Staygreen	8
Whole plant digestibility	8

RATING: 1 = poor 9 = excellent

Recommended for regions

13 14 15

WHITE CORN

P1477W

CRM 114

Top end yield and excellent grain quality from a white grain hybrid

- Exceptional white grain hybrid now recommended as the best hybrid for the white grain segment
- Tall, erect modern plant type with excellent standability
- Excellent staygreen combined with exceptional late season health for a wide harvest window
- Very good overall disease package: NLB (7), Rust (6), Eyespot (7), Fusarium (6)



Recommended

Grain yield for maturity	9
Husk cover	6
Plant height	7
Cob rot resistance	6
Northern Leaf Blight	7
Silage yield for maturity	8
Staygreen	8

RATING: 1 = poor 9 = excellent

Recommended for regions

1 2 3 4 5 6 7 8 9 10 11 12 17

Contact

Your seed is backed by local experience

With dedicated and highly skilled team members located right throughout Australia you can be sure of accessing the best local knowledge to help you maximize your investment in Pioneer® brand hybrid seed. Get in touch with us today.

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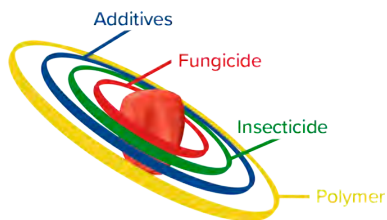
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What you seed is what you get

Seed Applied Technologies (SAT) protect growers' investment in seed.



As requirements for fungicides, insecticides and additives change over time, Pioneer Seeds selects the best available chemical technologies for our hybrids each year, and supports Australian growers to access these chemical technologies through safely and professionally applying them to our commercial hybrid seeds and marketing them under the Betta Strike® and Betta Strike® Plus brands.

Pioneer Seeds is not singularly focused on developing or supporting any individual fungicide or insecticide. We concentrate on the genetic capabilities of our seed products and collaborate with specialist crop science companies to develop combinations of insecticide, fungicide, additives and polymers that we believe will best provide efficacy, seed safety, and maximum combined product potential.

Pioneer Seeds test these combinations in our own research program for at least two years before making our SAT offerings available to

the market to ensure that the maximum genetic potential of our seed products can be achieved on farm.

Insect and disease pressures facing the different species of broadacre seeds we produce and distribute differ, and we offer varied formulations under these brands from species to species, additionally to year to year.

Responsible stewardship practices help maintain seed treatment integrity, which keeps the active ingredient on the seed to achieve the maximum crop health benefit for the investment. In addition, these practices help minimise the potential for adverse effects on producers and the environment, including pollinators, which may be present at the time of planting.

For further information on selecting SAT in your cropping program, ask your Pioneer Territory Sales Manager or Farm Services Consultant for a FarmCheck™.



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GenTech Seeds

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