PIONEER® BRAND

P9911

Optimum AQUAmax™

Pioneer® brand Maize Silage hybrid performance information

Silage CRM 99

Top yielding, drought buster.

A key maturity option in the Optimum AQUAmax® range providing growers more yield per drop – rain or shine!

- Tall, showy hybrid delivering yield stability and unmatched silage yields in this maturity.
- A widely grown, imposing all-round hybrid.
- Has top agronomics.

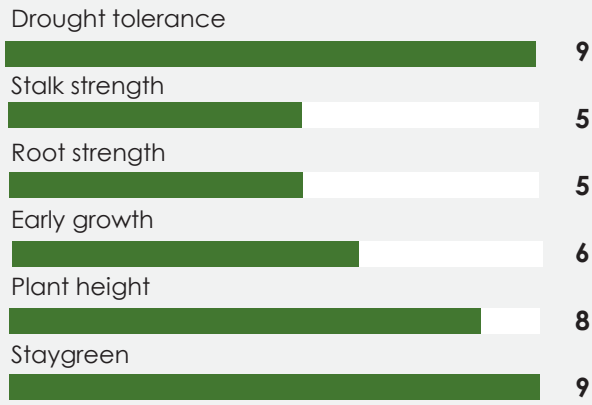
Where Northern Leaf Blight is a concern consider planting **P9978** or **P0362**.

Recommended growing regions

Recommended established plant populations (000's/ha)

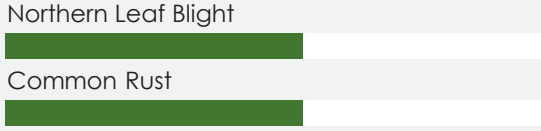
Challenging yield environments	Medium yield environments	High yield environments
100	108	115

Plant traits



Silage quality traits

Hybrid disease ratings



Maize Silage Performance Comparisons for P9911

Yield advantage to the first named hybrid

Pioneer hybrid	Comparison hybrid	Number of trials	Drymatter difference (%)[1]	Yield advantage (kgDM/ha)	Statistical significance
Waikato					
P9911	PAC355 (G49-T9)	**66**	**0.05**	**2,420**	★★★
P9911	PAC300 (N51-N4)	**10**	**0.20**	**1,127**	CA
P9911	P0021	**117**	**-1.30**	**1,440**	★★★
P9911	P0362	**69**	**1.34**	**402**	CA
P9911	P9721	**110**	**-1.18**	**1,574**	★★★
P9911	P9978	**37**	**-1.48**	**-157**	NS
P9911	PAC249	**33**	**-1.99**	**4,266**	★★★
P9911	PAC314	**18**	**0.69**	**1,519**	★
lower North Island & Taranaki					
P9911	PAC200 (Afinity)	**29**	**-2.55**	**2,215**	★★★
P9911	PAC355 (G49-T9)	**23**	**-1.33**	**2,151**	★★
P9911	P0021	**131**	**-2.17**	**961**	★★★
P9911	P9721	**128**	**-2.35**	**1,345**	★★★
P9911	P9978	**32**	**-1.36**	**-694**	NS
P9911	PAC249	**38**	**-1.69**	**3,082**	★★★
P9911	PAC314	**14**	**0.32**	**2,304**	★

Yield significance

NS	No significant yield difference	★★	Highly significant yield advantage
CA	Commercially acceptable	★★★	Very highly significant yield advantage
★	Significant yield advantage		

[1] Positive drymatter differences indicate that the bolded Pioneer hybrid had a higher average drymatter percentage at harvest. Such hybrids are usually shorter in maturity than the comparison hybrid. Negative drymatter differences indicate that the bolded Pioneer hybrid had a lower average drymatter content at harvest. Such hybrids are usually longer in maturity than the comparison hybrid. Positive yield advantages indicate that the bolded hybrid was higher yielding.

Source: Pioneer® brand products New Zealand Research Programme. **Includes all data to the end of the 2022 harvest.**

For further information contact:
Your Area Manager
or **visit www.pioneer.nz**
April 23

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