

Pioneer® brand Maize Silage hybrid performance information



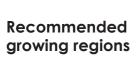
Silage CRM 99

Top yielding, drought buster.

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

- Tall, showy hybrid delivering yield stability in this maturity.
- A widely grown, imposing all-round hybrid.
- Top agronomics for reliable yields.

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





Recommended established plant populations (000's/ha)

Challenging yield environments

00 10

Medium yield environments High yield environments

115



Drought tolerance 9 Stalk strength 5 Root strength 5 Early growth 6 Plant height

Staygreen 9

Silage quality traits

Plant traits

Whole plant digestibility

6
Starch and sugar

Hybrid disease ratings

Northern Leaf Blight

5

Common Rust
5

Maize Silage Performance Comparisons for P9911



Yield advantage to the first named hybrid

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Pioneer hybrid	Comparison hybrid	Number of trials	Drymatter difference (%) ¹	Yield advantage (kgDM/ha)	Statistical significance
National					
P9911	P0362	136	1.03	75	NS
P9911	P9650	42	-2.36	1,080	**
P9911	P9721	258	-1.84	1,307	***
P9911	P9978	121	-1.24	-417	*
Waikato					
P9911	P0362	73	1.46	67	NS
P9911	P9650	21	-1.20	-91	NS
P9911	P9978	53	-0.85	-612	*
lower North Isla	nd & Taranaki				
P9911	P0362	51	0.49	204	NS
P9911	P9650	21	-3.52	2,252	***
P9911	P9978	58	-1.38	-99	NS

Yield significance key

NS No significant yield differenceCA Commercially acceptable

★ Significant yield advantage

** Highly significant yield advantage

*** Very highly significant yield advantage

Source: Pioneer® brand products New Zealand Research Programme. Includes all data to the end of the 2024 harvest.







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.