



Pioneer® brand Maize Silage hybrid performance information

Silage CRM 94

Stands tall – delivers big time.

A tall, dense plant producing high grain content silage with superior digestibility.

- Strong agronomically with a sound all-round disease resistance offering.
- When planting in early spring into cold wet soils consider planting **P92575** or **P9650**.

A popular high yielding early choice in Northland and Waikato, while giving stable yields in Taranaki and Lower North Island as a mid to full season hybrid.

Recommended growing regions



Recommended established plant populations (000's/ha)

Challenging
yield
environments

100

Medium
yield
environments

108

High
yield
environments

115



Plant traits

Drought tolerance	<div><div></div></div>	7
Stalk strength	<div><div></div></div>	7
Root strength	<div><div></div></div>	7
Early growth	<div><div></div></div>	7
Plant height	<div><div></div></div>	8
Staygreen	<div><div></div></div>	6

Silage quality traits

Whole plant digestibility	<div><div></div></div>	8
Starch and sugar	<div><div></div></div>	8

Hybrid disease ratings

Northern Leaf Blight	<div><div></div></div>	7
Common Rust	<div><div></div></div>	6

Maize Silage Performance Comparisons for P9400

Yield advantage to the first named hybrid

Pioneer hybrid	Comparison hybrid	Number of trials	Drymatter difference (%) ¹	Yield advantage (kgDM/ha)	Statistical significance
National					
P9400	P92575	93	-0.03	-664	★★★
P9400	P9650	59	1.74	-522	CA
P9400	P9721	246	0.81	-50	NS
Waikato					
P9400	P92575	50	1.90	-985	★★★
P9400	P9650	31	0.98	-806	★
P9400	P9721	109	2.41	1	NS
Lower North Island & Taranaki					
P9400	P92575	35	0.91	-329	NS
P9400	P9650	24	0.44	-347	NS
P9400	P9721	121	1.94	-66	NS

Yield significance key

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 2024 harvest.



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