

NEW



Pioneer® brand Maize Silage hybrid performance information

Silage CRM 92

Solid, balanced hybrid, with top-of-the-line foliar health.

Plant where Northern Leaf Blight, standability and drought tolerance are seasonal concerns.

- Competitive silage yields compared to **P9400**.
- Moderately tall with strong agronomics, superior roots and stalks.
- Delivers high and stable silage yields.
- Late season staygreen and plant health delivers a wide harvest window and silage with exceptional digestibility and energy.

Adapted throughout to all North Island growing regions where this maturity meets grower's objectives.

Recommended growing regions



Recommended established plant populations (000's/ha)

Challenging
yield
environments

95

Medium
yield
environments

110

High
yield
environments

120



Plant traits

Drought tolerance	<div><div></div></div>	8
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>	6
Staygreen	<div><div></div></div>	9

Silage quality traits

Whole plant digestibility	<div><div></div></div>	9
Starch and sugar	<div><div></div></div>	9

Hybrid disease ratings

Northern Leaf Blight	<div><div></div></div>	8
Common Rust	<div><div></div></div>	7

Maize Silage Performance Comparisons for P92575

Yield advantage to the first named hybrid

Pioneer hybrid	Comparison hybrid	Number of trials	Drymatter difference (%) ¹	Yield advantage (kgDM/ha)	Statistical significance
National					
P92575	P9127	52	-2.75	154	NS
P92575	P9400	93	-1.47	664	★★★
P92575	P9650	62	-0.75	235	NS
Waikato					
P92575	P9127	25	-3.53	787	NS
P92575	P9400	50	-1.90	985	★★★
P92575	P9650	33	-0.66	318	NS
Lower North Island and Taranaki					
P92575	P9127	24	-2.05	-394	NS
P92575	P9400	35	-0.91	329	NS
P92575	P9650	22	-0.62	583	CA

Yield significance key

NS No significant yield difference
CA Commercially acceptable
★ Significant yield advantage

★★ Highly significant yield advantage
★★★ Very highly 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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