

D1. GREAT FOR NEW ZEALAND

Agriculture has long been a cornerstone of the New Zealand economy and locally grown feed supplements such as maize silage deliver significant and growing contributions to this sector by providing employment and income for thousands of New Zealanders.

Kiwi feed for Kiwi cows

Pioneer® brand maize seed is grown right here on Gisborne farms - it's processed and distributed by a Kiwi family business.

Every Pioneer maize silage crop is supported and supplied by local merchants who provide all the inputs including seed, fertiliser, herbicides, inoculant and silage covers. Every hectare is cultivated, planted, sprayed, and harvested by local contractors.

Farmers underpin the financial success of New Zealand. The milk, meat and fibre produced by them is sold in global markets increasing New Zealand's export earnings and keeping our country financially viable for all New Zealanders now and in the future.





talk to us
0800 746 633



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BRAND · PRODUCTS

References

1. Densley et al, 2006. Maize silage and winter crop options to maximise drymatter and energy for NZ dairy systems. Proceedings of the NZ Grassland Association 68:193-197. **2.** Clark et al. 2010. Inter-paddock annual dry matter yield variability for dairy farms in the Waikato region of New Zealand. New Zealand Journal of Agricultural Research 53: 187-191. **3.** Pioneer[®] brand maize silage 2020-21 **4.** NZX PKE spot prices **5.** DairyNZ Milksolids Response see <https://www.dairynz.co.nz/feed/supplements/milksolids-response-to-supplements/> **6.** Williams et al. 2010. Using maize silage to reduce the impact of dairy farm systems on water use and quality in New Zealand: A review. Proceedings of the 4th Australasian Science Symposium **7.** Waikato Regional Council. Applying effluent to land. <https://www.waikatoregion.govt.nz/Community/Your-community/For-Farmers/Effluent-management/Applying-effluent-to-land/> **8.** <https://www.pioneer.co.nz/maize-silage/product-information/silage-technical-insights/fertiliser-application-for-maize-crops.html> **9.** Ledgard, 2006. Nitrogen management – why is it important and what can we do about it? Pp22-31 In Proceedings of the 2006 Dairy3 Conference **4.**