





Highly productive Maximus® 102 CRM is ideal for various regions of New Zealand, or for growers that require high value silage maize.

Maximus® is a hybrid that produces a large bulky plant with a root system to match and has extremely high water use efficiency. It is a maize plant that is designed principally for the grower who wants a large robust plant with an excellent grain yield for top quality maize silage. It produced excellent results in the independent FAR Maize Trials across New Zealand. Farmers who want a stable hybrid performing exceptionally well across all environments should grow Maximus®.

Planting population

75,000 to 95,000 seeds/ha



Plant type:

102CRM quick silage.



Yield potential:

Great yields with high nutritional values and digestibility.



Plant height:

Tall plant with a large root structure for high water use efficiency.



Grain type:

Dent x Dent. Highly digestible feed grain. High starch content in silage.

General comments: Consistent and high yields under solid inputs.

Trait scores



0508 768 723 nutrinza.com



