

## HYBRID PROFILE 2021

# VP432

### 93 CRM

Recommended  
established population  
(plants/ha)

**GRAIN** 85-105K  
**SILAGE** 95-110K

Seeding rates may need to be  
increased to compensate for  
reduced establishment field losses

A tall hybrid with strong  
standability in the windiest of  
environments. VP432 is a dual  
purpose hybrid, suitable for  
both silage and grain production  
throughout the North Island.

**Days from planting to  
silage harvest**

Upper  
North Island  
**127-142**

Lower  
North Island  
**139-153**



### AGRONOMY TRAITS

Drought Tolerance	Very Good
Stalk Strength	Excellent
Root Strength	Good
Staygreen	Very Good
Early Growth	Good
Grain Drydown	Good

### DISEASE TRAITS

Northern Leaf Blight	Good
Rust	Good
Head Smut	Very Good
Fusarium Ear Rot	Good
Diplodia Ear Rot	Data Pending
Gibberella Ear Rot	Very Good
Stalk Rot	Data Pending

### CHARACTERISTICS

Plant Height	Tall
Ear Height	Average
Flex	Good
Husk Cover	Medium
Test Weight	Average
Grain Appearance	Good
Flowering for Maturity	Average
Black Layer for Maturity	Average

### RECOMMENDATIONS

Higher Input Management	★★★★★
Lower Input Management	★★★★☆
Maize after Maize	★★★★☆
No Till/Limited Tillage	★★★★☆
Delayed Harvest - Grain	★★★★★
Harvest Window - Silage	★★★★☆
Silage Use	★★★★★
Less than Optimum Pop	★★★★★
More than Optimum Pop	★★★★★