

NEW

NEW PIONEER® P1315-IT

113 CRM PROCESSING CORN HYBRID



PIONEER®
BRAND • SEEDS

HIGH YIELDING HYBRID FOR PROCESSING, FEED GRAIN OR SILAGE

A high yielding mid-season multi-use hybrid, primarily suited to the processing market for human consumption. P1315-IT has the added benefit of imidazoline tolerance for better weed control, and is also suitable for feed grain or silage uses. P1315-IT sets the new standard for mid-season processing hybrids.

KEY FEATURES

- A uniquely Australian bred hybrid developed for the processing market with the addition of Imidazoline tolerance for better weed control
- High yielding trials have proven this hybrid to perform exceptionally well
- Suitable for irrigation or dryland farming enterprises
- Excellent resistance to Fusarium Ear Rot
- With a combination of excellent stalk strength, stay-green and dryland suitability makes this hybrid a perfect fit for either a early or late planting window

P1315-IT TRAIT RATINGS

Whole plant digestibility	8
Stay-green	8
Silage yield for maturity	8
Northern Leaf Blight	7
Dryland suitability	8
Cob rot resistance	8
Plant height	9
Husk cover	8
Grain yield for maturity	9

RATING: 1 = poor 9 = excellent



1800 PIONEER
pioneerseeds.com.au



**WITH YOU
FROM
THE WORD**

GO

GenTech Seeds
Exclusive producer distributor
of Pioneer® brand products

**A YATES FAMILY
OWNED COMPANY**

Pioneer® brand products are provided subject to the terms and conditions of purchase, which are part of the labelling and purchase documents. ®, TM, SM, Trademarks and service marks of Pioneer Hi-Bred International, Inc. © 2017, GenTech Seeds Pty Ltd. No part of this advertisement can be reproduced without prior consent from GenTech Seeds Pty Ltd. The information presented in this technical sheet is from sources that are considered reliable. It is provided in good faith and every care has been taken to ensure its accuracy. GenTech Seeds Pty Ltd. does not accept any responsibility for the consequences of any decision based on this information. A limited Product Warranty applies and can be read on the reverse side of the bag of all Pioneer® brand seed products.