



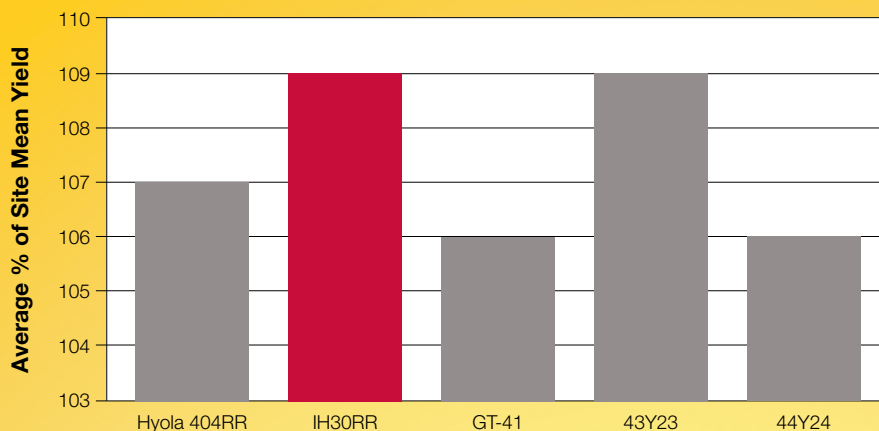
IH30RR LATEST TRIAL RESULTS

Hybrid Canola IH 30 RR

EARLY 2015

Consistent, competitive performance over 3 years

This summary of three years' data from 25 NVT trials shows that IH30RR has been consistently competitive with other leading varieties in both medium and low rainfall areas.



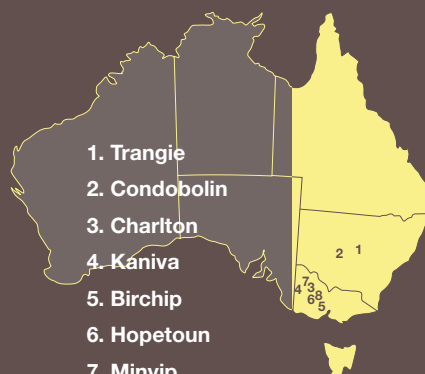
Data compiled from 25 NVT early and mid season trials across Vic & NSW 2012-14 where all varieties were present.

Sow later or harvest earlier



SITES INCLUDED

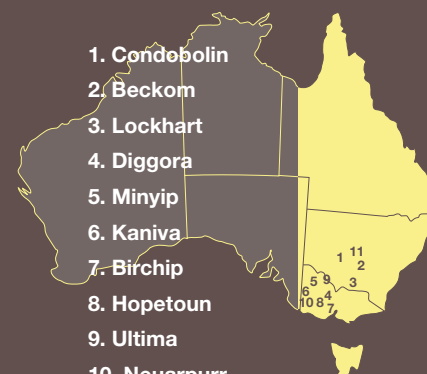
2012



2013



2014





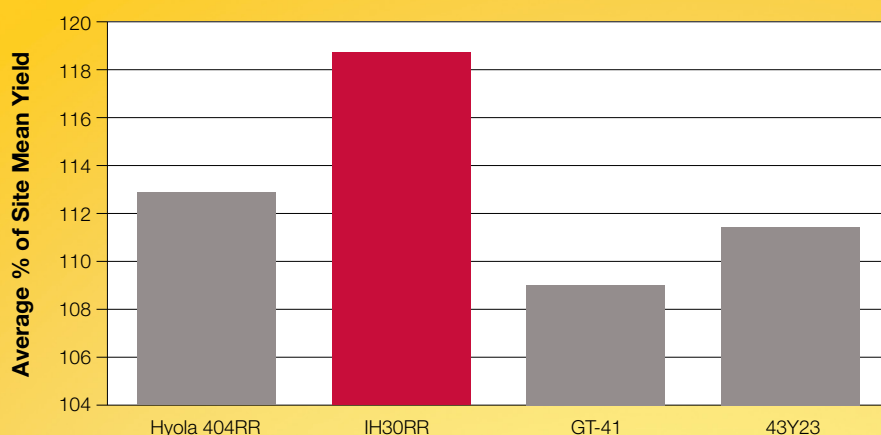
IH30RR LATEST TRIAL RESULTS

Hybrid Canola IH 30 RR

EARLY 2015

Australia's best low-rainfall performance over 3 years

This summary of three years' data from low-rainfall NVT trials across Australia shows that IH30RR has outperformed all other varieties in areas where trial mean yield was 1.5 t/ha or less.



Data compiled from 25 NVT early and mid season trials with mean site yield below 1.5t/ha across Australia 2012-2014 where all varieties were present.

Sow later or harvest earlier



SITES INCLUDED

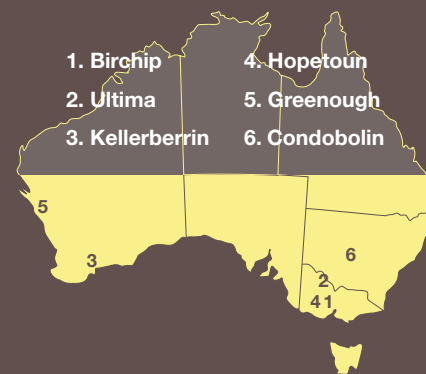
2012



2013



2014



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