

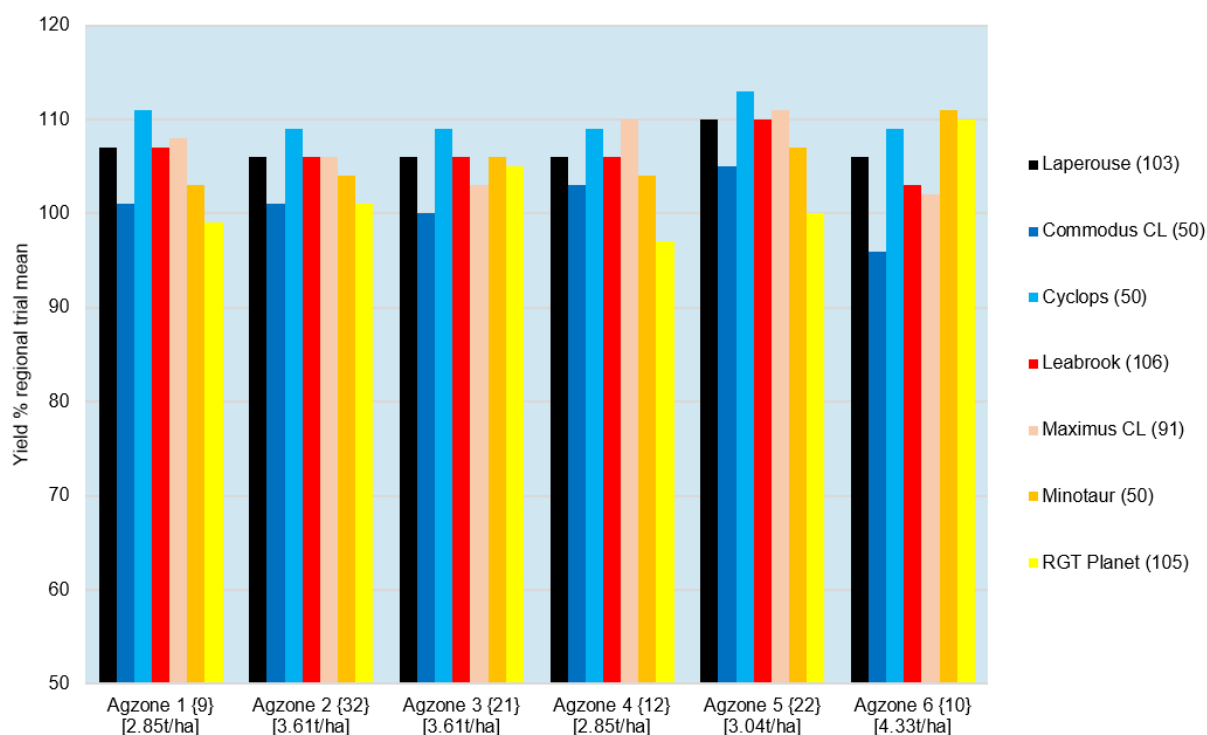
GRAIN QUALITY – WA (source NVT online)

WA yearly average NVT results 2016-20	Hectolitre weight (kg/hl) (82 trials)	Grain plumpness %>2.5mm (88 trials)	Grain screenings %<2.5mm (88 trials)
LAPEROUSE	71.6	82	10.0
Bass	72.1	80	10.5
RGT Planet	68.6	71	14.9
Compass	69.9	81	10.4
Leabrook	69.7	84	8.7
Spartacus CL	72.0	78	11.0
Maximus CL*	70.3*	76*	6.3*

YIELD DATA – WA (source NVT online)

Grain Yield of Laperouse across all Agzones in WA, NVT data

NVT main season series Long Term MET Analysis 2017-2021



{}: Total number of sites per Agzone

{}: Regional trial mean t/ha

(): The number of trials that a variety was present across the entire dataset



Plant Breeders Rights and Royalty

Laperouse is protected by Plant Breeders Rights. An End Point Royalty of \$3.80 +GST per tonne applies to grain production



Breeding

Laperouse was developed by SECOBRA Recherches after being bred by the University of Adelaide with support from the Grains Research and Development Corporation. Its pedigree includes Commander and Waite Institute coded breeding lines.

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