

MAXIMUS[®] CL

PBR

MALT



FARMER TO FARMER
TRADE APPROVED



QUICK-MID
MATURITY



NET FORM NET
BLOTCH
(MRMS - NSW)
(MS - QLD)



LOW-MODERATE
HEAD LOSS RISK



CLEARFIELD*
BARLEY



SPOT FORM NET
BLOTCH
(MS - NSW)
(MSS - QLD)



STRONG LODGING
TOLERANCE



MALT
ACCREDITED
BARLEY



EXCELLENT
GRAIN
PLUMPNESS



ERECT
GROWTH HABIT



POWDERY
MILDEW (S)



EXCELLENT
TEST WEIGHT



\$4.25/t ex GST

InterGrain Clearfield* barley varieties contain the IMI barley technology licenced from Agriculture Victoria Services (AVS).

THE DOMINANT, CLEARFIELD[®], MALTING OPTION FOR LOW TO MEDIUM RAINFALL ENVIRONMENTS

Alternative to Spartacus CL[®], La Trobe[®], Commodus[®] CL[®] and Yeti[®]

Variety overview

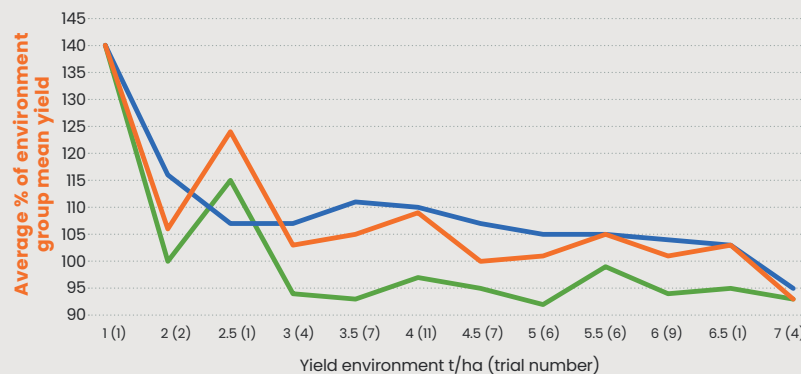
Malt accredited MAXIMUS[®] CL barley is a high yielding, quick-mid maturity Clearfield* barley offering a 7% yield advantage over Spartacus CL[®].

Maturity	Quick-mid maturing barley. For early May sowing dates, MAXIMUS [®] CL flowers later than Spartacus CL [®] . For sowing dates after mid-May, MAXIMUS [®] CL and Spartacus CL [®] flower at a similar time.
Disease	General disease improvement compared to Spartacus CL [®] .
Features	Erect plant type, strong lodging tolerance and low-medium head loss risk, similar to Spartacus CL [®] . Very good physical grain qualities, including excellent grain plumpness (larger than Spartacus CL [®]) and test weight. Short coleoptile, consider sowing depth carefully when planting this variety.

MAXIMUS[®] CL is available from local resellers, Seedclub members and farmer to farmer trade.

* Based on 2020-24 northern NSW and QLD NVT predicted long-term main season % yield performance, average of 2020-24 annual yield results.

NVT YIELD PERFORMANCE



2020-24 northern NSW & QLD main season predicted NVT MET yield performance, represented by yield environment as a % of site mean yield

Data accessed from GRDC NVT on 13/2/2025

MAXIMUS[®] CL SPARTACUS[®] CL YETI[®]