

NEO[®] CL

MALT



FARMER TO FARMER
TRADE APPROVED



MID-SLOW
MATURITY



CLEARFIELD[®]
BARLEY



MALT
ACCREDITED
BARLEY



POWDERY
MILDEW
(RMR)



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



SPOT FORM NET
BLOTCH
(MR - NSW)
(MRMS - QLD)



LOW-MODERATE
HEAD LOSS RISK



STRONG LODGING
TOLERANCE



MEDIUM
PLANT HEIGHT



SEMI-PROSTRATE
GROWTH HABIT



GOOD
GRAIN PLUMPNESS



\$4.25/t ex GST

UNRIVALLED PERFORMANCE IN MEDIUM-HIGH PRODUCTION ENVIRONMENTS

Alternative to RGT Planet[®], Yeti[®], Laperouse[®], Maximus[®] CL,
and Zena[®] CL

Variety overview

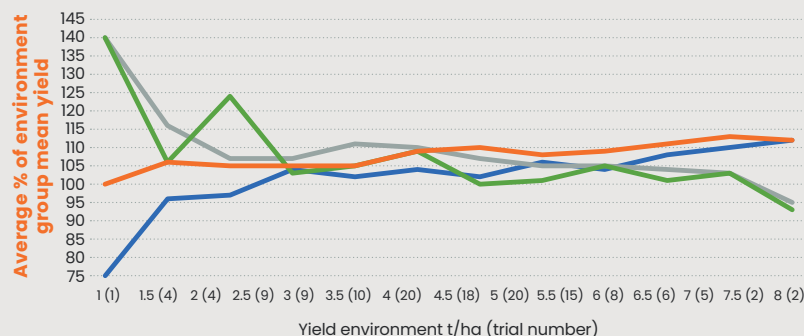
Malt accredited NEO[®] CL is a mid-slow maturing Clearfield[®] barley with exceptional yield potential in medium-high rainfall areas, offering an 6% yield advantage over RGT Planet[®].*.

Maturity	Mid-slow maturity, Clearfield [®] malting barley.
Disease	Good disease resistance package including resistance to powdery mildew (RMR) and cereal cyst nematode (R), spot form net blotch (MR - NSW and MRMS - QLD) and useful resistance to net form net blotch (MSS - NSW and MRMS - QLD). NEO [®] CL is moderately susceptible to leaf rust and susceptible to scald.
Features	Semi-prostrate plant type and growth habit similar to RGT Planet [®] . Medium plant height, slightly shorter to RGT Planet [®] , providing an advantage with lodging tolerance and stubble management. NEO [®] CL also has good head retention with a low-moderate head loss risk. Excellent grain plumpness, superior to RGT Planet [®] , and comparable test weight to RGT Planet [®] .

NEO[®] 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 QLD & northern NSW 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