

MALT BARLEY

Highlights

- Six varieties grown
- No difference in emergence and test weight
- Yield was led by CDC Fraser with CDC Copeland and CDC Churchill showing similar yield under statistical guidelines

Emergence ($P=0.1341$) and test weight ($P=0.4265$) were the same across treatments. Yield on the other hand varied according to variety ($P=0.0214$). CDC Fraser was the highest yielding variety. Varieties with same yield were CDC Copeland and CDC Churchill. In contrast AAC Connect was the lowest yielding. This growing season was an excellent year for barley as it grew quickly and matured pretty fast at the end of the growing season. It can be concluded that to choose a high yielding variety there is no doubt CDC Fraser is the best choice, although CDC Copeland and CDC Churchill could also provide as much great yields.

Yield of six varieties of malt barley

