

371-511 gm<sup>-2</sup> for May planting and 164-239 gm<sup>-2</sup> for August planting. The population selected for early heading had more ears and a higher grain yield than C0. The difference between C1 and C2 was not significant. No significant interactions for traits studied between planting density and cycle of selections were detected.

## Keywords:

Genetic gain, Genotype-environment interaction, Grain yield, Improved population, Mass selection

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