SUPPLEMENTARY MATERIAL

**Estimation of direct damage to maize seedlings by the corn leafhopper, *Dalbulus maidis* (Hemiptera: Cicadellidae), under different watering regimes**

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**Fig. 1S**: Glass cages used to validate the effect of different densities of the corn leafhopper (*Dalbulus maidis*) on corn seedlings. The assays were carried out in the laboratory, under controlled conditions (25 ± 2 ºC, 75 ± 10% RH, and 14L:10D light) during the summer of 2019.



**Fig. 2S**: General view of the plastic cylindrical cages used to estimate the influence of the gender of *Dalbulus maidis* on damage to corn seedlings, using a density of 10 adults/plant. The assays were carried out in the laboratory, under controlled conditions (25 ± 2 ºC, 75 ± 10% RH, and 14L:10D light) during the summer of 2019.

