

Title Effect of micronutrients on the fungal population associated with coffee (*Coffea arabica* L.) grains.
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Abstract

Results are presented of an experiment conducted to evaluate the effect of trace element fertilizers (i.e. copper, zinc, manganese, and boron), directly sprayed on the fruits at pre-harvest, on the incidence of pathogenic fungi in processed coffee (*Coffea arabica*) grains and the occurrence of ochratoxin A in the grains.