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The average yield levels for the treated and untreated strips are 53 and 50 bushels per acre, respectively. Statistical analysis reveals that the probability of the fungicide treatment resulting in greater yield by sheer chance is 57% (. p. = 0.57).

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Key texts. Students should be familiar with the content of at least one of the following: Ireland, C.R. (2010) Experimental statistics for agriculture and horticulture.

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