

HOST NAME (*Scientificum namus* 'cultivar')
 Disease name; *Pathogenus namus*
 Second disease; *Genus specious*

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 Your Company Here
 City, ST 00000

Capitalize only the first letter of the title and any proper nouns while noting the year of the study, 2005.

The title should not exceed 100 characters. Note the space between the title and the first paragraph. Indent the first and subsequent paragraph one-half inch. Use either MS Word or Word Perfect. The first paragraph should describe the field experiment in enough detail so that it can be repeated. Information to place in the first paragraph includes experimental design, evaluation method, cultural methods, pest management methods, application techniques, weather data, soil type, soil moisture, statistical methods and any other information that is necessary to understand the data. Planting and application dates are usually part of the first paragraph. Distances given in inches should be hyphenated (36-in. row spacing). The degree sign should be included for temperatures (37°C). It should be possible to accomplish this goal in 250 words or less. Do not place information in the first or second paragraph that is listed in the table. Most reports will be limited to one page.

The second paragraph should discuss the disease severity and the performance of the fungicides or nematicides. Mention any phytotoxicity that was observed. The footnotes in the table below are stacked unless this would cause the report to become two pages. Use asterisks for one or two footnotes. For three or more footnotes, start with the lower case letter 'z' and work backwards. The evaluation method should be stated in a footnote unless adequately described in the first paragraph. Statistical analysis should be done and the significance level stated in a footnote. Abbreviations are never plural and except for circa, inch and number, are not followed by a period. This sample was completed on 15 Oct.

| Treatment and rate/A | Days after first application ^z | AUDPC ^y | Total marketable t/A | Culls ^x no./A |
|--------------------------|---|----------------------|----------------------|--------------------------|
| Plant-guard 50SC 6 oz | 0, 10, 30, 42, 58 | | | |
| Contact 30EC 0.5 lb | 0, 7, 10, 21 | | | |
| Gro-good 80WG 1.5 lb | 0, 7, 10, 21 | | | |
| Tonic A 3 pt..... | 0, 7, 10, 21, 42, 58 | 110.0 d ^w | 45.7 c | 19.0 a |
| Bio-Kill 12 oz | 0, 10, 30, 42, 58 | | | |
| Tonic A 3 pt | 7, 21, 37, 50 | | | |
| Contact 30EC 0.5 lb..... | 0, 7, 10, 23 | 120.3 dc | 47.1 c | 22.3 a |
| Plant-guard 50SC 4 oz | 0, 10, 30, 42, 58 | | | |
| Contact 30EC 0.5 lb | 0, 7, 10, 21 | | | |
| Gro-good 80WG 1.5 lb | 0, 7, 10, 21 | | | |
| Tonic A 3 pt..... | 0, 7, 10, 21, 30, 44, 58 | 270.2 bc | 43.4 bc | 12.3 a |
| Fungi X 60SC 10 oz | 0, 10, 30, 44, 58 | | | |
| Tonic A 3 pt | 7, 21, 37, 50 | | | |
| Contact 30EC 0.5 lb..... | 0, 7, 10, 21 | 398.3 bc | 39.2 abc | 15.2 a |
| Die Fast 8 oz | 0, 10, 30, 42, 58 | | | |
| Tonic A 3 pt | 7, 21, 37, 50 | | | |
| Contact 30EC 0.5 lb..... | 0, 7, 10, 21 | 564.2 bc | 35.7 c | 24.7 a |
| Die Fast 8 oz | 0, 16, 30, 42, 58 | | | |
| Tonic A 3 pt | 8, 23, 37, 50 | | | |
| Contact 30EC 2 lb..... | 0, 8, 16, 23 | 976.3 b | 36.5 c | 11.9 a |
| Bio-Kill 1.5 oz | 0, 7, 10, 21, 30, 37, 42, 50, 58 | | | |
| Contact 30EC 2 lb..... | 0, 7, 10, 21 | 1,234.9 b | 30.4 ab | 14.0 a |
| Unsprayed control..... | Not Applicable | 1,823.0 a | 29.8 a | 62.2 b |

^z First fungicide application was 31 May.

^y Area Under the Disease Progress Curve.

^x Fruit were culled for the presence of lesions.

^w Column numbers followed by the same letter are not significantly different at P=0.05 as determined by Tukey's multiple range test.