**Economics and Other Considerations for Fungicide Use in Corn**

1. The best time to apply fungicides for overall foliar disease control in corn in Wisconsin is \_\_\_\_\_\_\_\_\_\_\_\_.
   1. VT – R3 corn growth stages
   2. V6 corn growth stage
   3. R5 corn growth stage
   4. In-furrow
2. The mean Yield Effect of using any fungicide across the entire corn production belt regardless of disease level was\_\_\_\_\_\_\_\_\_\_\_\_\_ .
   1. 5.8 bu/a
   2. 10.6 bu/a
   3. 10.2 bu/a
   4. 30.0 bu/a
3. At $5/bu corn price \_\_\_\_\_\_\_\_\_\_\_\_\_\_fungicide programs resulted in Return on investment (ROI) that was $0 or above
   1. 1
   2. 4
   3. 6
   4. 10
4. Application of fungicide in low disease situations (< 5% disease severity) can lead to \_\_\_\_\_\_\_\_\_\_% cases of being profitable
   1. 100
   2. 80
   3. 90
   4. 31.5
5. Maximizing return on investment when using fungicide depends on\_\_\_\_\_\_\_\_\_\_\_\_ .
   1. Disease level
   2. Corn Price
   3. Fungicide Program Cost
   4. All of the above