**Managing Pests in Interseeded Corn and Alfalfa to Maximize Alfalfa Establishment**

1. When does foliar disease cause a great concern for alfalfa interseeding system in corn silage?
   1. Early stage
   2. When corn canopy closes the alfalfa
   3. After harvest of corn silage
   4. During fall
2. When is the latest time for annual grass management for alfalfa interseeding system in corn silage?
   1. Immediately after planting
   2. June
   3. July
   4. September
3. Based on our results what is the maximum annual grasses density that won’t reduce alfalfa establishment below 20 per ft2? Annual grasses density of:
   1. <1
   2. >50
   3. <50
   4. >100
4. What time does fungicide have better management impact to control foliar disease in alfafa interseeding systems?
   1. V4-V4 growth stage
   2. V6-V7 growth stage
   3. V10-V11 growth stage
   4. None of the above
5. Why does potato leafhopper (PLH) is more concerned for alfalfa inseeding systems into corn than solo alfalfa?
   1. PLH prefers the environment of interseeding of alfalfa into corn than solo alfalfa
   2. Corn and alfalfa competition is higher
   3. No harvesting of alfalfa in the interseded system increases PLH infestation
   4. It doesn’t, corn repels PLH