

Miller Research Potato Pest Management Field Day
 Wednesday, August 21, 2024 from 10:00 am to 12:00 pm

Miller Research will be holding its annual potato pest management field day on Wednesday, August 21. The cost to attend is \$20 and payment can be made online through PayPal or at the event. Contact Cheryn Suarez at cheryn@millerresearch.com or (208) 312-4650 if you have questions.

The field day will begin at the Miller Research field research site near 250 N 350 E, Rupert (42.65527 N, -113.59945 E).

The presentations will focus on chemical management of diseases and will highlight research that has been funded by the Pacific Northwest Potato Research Consortium. ISDA pesticide recertification credits (2) and CCA Pest Management credits (2) have been awarded for this meeting.

Agenda:

10:00-10:15	In-tent presentation: Efforts at controlling powdery scab and PMTV	
Plot tours:	Group 1	Group 2
10:15-10:30	Rhizoctonia management	Fungicide programs for the control of foliar disease (early blight, brown spot, white mold, and black dot) and fungicide resistance management
10:30-10:45	Alternatives to metam fumigation	
10:45-11:00	Effect of seed treatments on blackleg and Fusarium dry rot	Managing aerial vine rot caused by bacteria
11:00-11:15	Fungicide programs for the control of foliar disease (early blight, brown spot, white mold, and black dot) and fungicide resistance management	Rhizoctonia management
11:15-11:30		Alternatives to metam fumigation
11:30-11:45	Managing aerial vine rot caused by bacteria	Effect of seed treatments on blackleg and Fusarium dry rot
11:45-12:00	Disease identification quiz	Disease identification quiz

Lunch will be provided at the conclusion of the meeting.



Rhizoctonia on potato roots



Aerial Vine Rot



Early blight

