

ESTABLISHED DISEASE CONTROL FOR POTATOES

Potato growers fighting black dot, *Botrytis* vine rot, early blight and late blight have a powerful tool from AMVAC® in **Equus® 720 SST Fungicide**. A cornerstone of disease management programs in potatoes, **Equus** provides excellent activity on these diseases and can be applied alone or in a tank mix with other registered fungicides.

With excellent crop safety and multi-site modes of action, potato growers will achieve the best results when using **Equus** as part of a disease program based on pest pressure and plant size.

Equus Quick Facts:

- Active Ingredient: Chlorothalonil
- Fungicide Group: M5 with low potential for resistance development
- Signal Word: Warning
- Formulation: Flowable
- Packaging: 2x2.5 gal, 260 gal tote, bulk

Pest	Use Rate	Seasonal Limits	Application Guidelines
Black Dot <i>Botrytis</i> Vine Rot Early Blight Late Blight	0.75 pt/A then 1.0–1.5 pt/A	15 pt/A, per year	<p>Begin applications using ground, air or chemigation at the low rate when vines are first exposed and leaf wetness occurs. Repeat applications at 5- to 10-day intervals, but do not apply at less than 5-day intervals. Begin applying the higher label rates at 5- to 10-day intervals when any one of the following events occur:</p> <ul style="list-style-type: none"> • Vines close within the rows • Late blight forecasting measures 18 disease severity values (DSV) • The crop reaches 300 P-days <p>Increase water spray volume as canopy density increases. Use the highest rate and shortest interval when plants are rapidly growing and disease conditions are severe. Do not exceed a 10-day application interval when using chemigation. Do not apply within 7 days of harvest.</p>

See our entire line of products at AMVAC.com

Equus® 720 SST Fungicide
FRAC Group M5