



INTRODUCING

EQUUS[®]

720 SST Fungicide

Superior disease control for tree fruit now available from AMVAC

Growers fighting a wide variety of tree fruit diseases including leaf curl, shothole, brown rot, blossom blight and lacy scab have a powerful tool from AMVAC in EQUUS[®] 720 SST Fungicide. A cornerstone of disease management programs, EQUUS is an excellent tool for apricot, cherry (sweet and tart), nectarine, peach, plum and prune growers.

With excellent crop safety and multi-site modes of action, tree fruit 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
- Registered Crops: Almonds, tree fruit, peanuts, potatoes, tomatoes and others
- Packaging: 6 lb./gallon

| PEST | USE RATE | SEASONAL LIMITS | APPLICATION GUIDELINES |
|---|--|----------------------------------|--|
| Leaf curl Shothole | 3.1 – 4.1 pt./A OR 1.0 – 1.38 pt./100 gal. | 20.5 pints per acre, per year | For best control of both diseases, apply at leaf fall in late autumn, using sufficient water and proper sprayer calibration to obtain uniform coverage. When conditions favor high disease levels, use the high rate of application and apply once or twice more in mid- to late winter before budswell. If the leaf fall application is not practical, application of EQUUS 720 SST for control of leaf curl may be made at any time prior to budswell the following spring. Where shothole occurs, also apply at budbreak to protect newly emerging leaves and at shuck split to prevent fruit infections. |
| Brown rot Blossom blight Lacy (russet) scab plum/prune | | | Make one application at popcorn (pink, red or early white bud) and a second application at full bloom. If weather conditions favor disease development, make an additional application at petal fall. |
| Black knot cherry, plum Cherry leaf spot Scab | | | In addition to the bloom application listed above, make one application at shuck split. Do not apply EQUUS 720 SST after shuck split and before harvest. If additional disease control is needed before harvest, use another registered fungicide. For control of cherry leaf spot after harvest, make one application to foliage within 7 days after fruit is removed. In orchards with a history of high leaf spot incidence, make a second application 10 to 14 days later. |

Use restrictions for all pests:

- EQUUS 720 SST may be applied the day of harvest.
- Apply using ground or air equipment.
- Make applications at a minimum of 10-day intervals.

For more information about EQUUS and the entire AMVAC portfolio, please contact your retailer or visit us online at amvac-chemical.com or call 1-888-GO-AMVAC.

Please consult the full label for crop- and pest-specific recommendations, and follow all label recommendations.