



SCALA[®]

Luna[®]

Bud to Bloom to Better Yield

Excellent broad-spectrum disease protection from pink bud through bloom.



Apply Scala[®] fungicide at Pink Bud






Then Luna[®] Brand Products at Bloom for Ongoing Protection



For Better Yield at Harvest

/// COMPLETE BUD TO BLOOM PROTECTION

Scala[®] fungicide at pink bud delivers systemic early-season protection from Brown rot blossom blight. Follow your pink bud application with Luna Experience[®] fungicide or Luna Sensation[®] fungicide at bloom to provide long-lasting, broad-spectrum disease protection.

| PRODUCT | USE RATE | ACTIVE INGREDIENT | FRAC GROUP | REI (HOURS) | PHI (DAYS) |
|--|--------------------|----------------------------|--|-------------|------------|
|  SCALA | 9 to 18 fl. oz./A | Pyrimethanil | FRAC Group 9 | 12 | 30 |
|  Luna EXPERIENCE | 6 to 17 fl. oz./A | Fluopyram, Tebuconazole | FRAC Group 7 (SDHI) FRAC Group 3 (DMI) | 12 | 35 |
|  Luna SENSATION | 5 to 7.6 fl. oz./A | Fluopyram, Trifloxystrobin | FRAC Group 7 (SDHI) FRAC Group 11 (Qol) | 12 | 14 |

/// PRODUCT BENEFITS

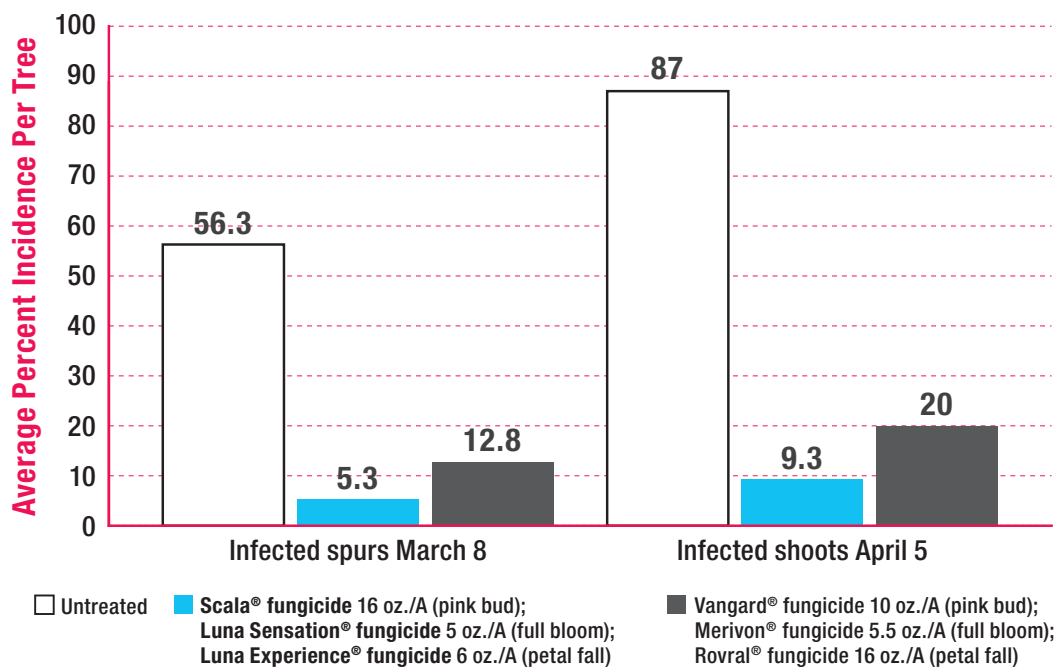
SCALA® FUNGICIDE

- Preventive and curative activity
- Rapid penetration and redistribution inside the bud and blossom
- No loss of efficacy when applied within 30 hours after infection
- Effective across a broad range of temperatures, including the cool, wet and rainy weather conditions occurring early in the season
- Scala fungicide mode of action fits well in a program with Luna fungicide

LUNA® FUNGICIDE

- Exceptional control of key bloom diseases
- Systemic movement: Uniform uptake after application enables Luna fungicide to enter buds, blooms and new tissue where disease hides
- Offers two formulations with different MOAs for effective resistance management
- Flexible partner in rotational programs

Excellent Control of Brown Rot Blossom Blight in Almonds* Compared to Other Fungicide Programs



*Visual evaluations for control of Brown rot blossom blight were taken March 8 and April 5 by recording the total number of infected spurs and shoots per tree (incidence). All treatments included surfactant at 0.625% v/v. Trial by private contract researcher. Durham, CA, 2016.

IMPORTANT: This bulletin is not intended to provide adequate information for use of these products. Read the label before using these products. Observe all label directions and precautions while using these products.

Check out the difference Scala and Luna make at LunaScalaGamePlan.com.

SCALA®

Luna®

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