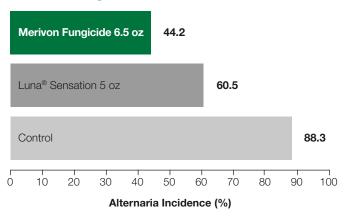
Merivon® Xemium® Brand Fungicide

Summer Disease Control in Almonds

Benefits of Merivon® Fungicide

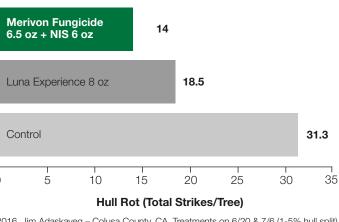
- Longer-lasting disease protection
- More consistent performance for maximum crop potential
- Advanced Plant Health benefits

Merivon Fungicide Control of Alternaria in Almonds



2016, Jim Adaskaveg – Colusa County, CA. RCBD. Treatments applied using an airblast sprayer at 100 gal/A to cv. Carmel on 4/5/16 and 5/4/16. Disease evaluations on 8/4/16. 5 leaves on each of 10 spurs were evaluated for disease incidence.

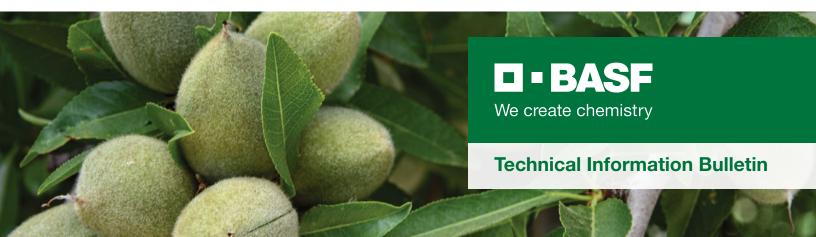
Merivon Fungicide Management of Hull Rot in Almonds



2016, Jim Adaskaveg – Colusa County, CA. Treatments on 6/20 & 7/6 (1-5% hull split) for primarily *Rhizopus* pressure. 100 GPA. Rating date: Aug. 4. Variety: Nonpareil.



Merivon fungicide provides more consistent performance for maximum disease control and crop potential.



Best Use Recommendations

- Use Rate: 5.5-6.5 oz/A
- PHI: 14 days
- Optimal timing is 5.5 oz/A at full bloom
- Second application for summer diseases and/or Alternaria at 6.5 oz/A
- Merivon® fungicide may be mixed with other products, such as insecticides
- Adjuvant flexible

Target Diseases

- Alternaria
- Anthracnose
- Botrytis blossom and shoot blight
- Brown rot/Blossom blight
- Green fruit/Jacket rot
- Hull rot suppression
- Rust
- Shothole
- Scab

Merivon Fungicide Scab Control









Merivon fungicide 5 oz

Luna Sensation 5 oz

Pristine® fungicide 12 oz

2013 Ag. Advisors Live Oak, CA Applications 1st = PF (3/15/13), 2nd = PF + 5 wks (4/19/13) and 3rd = PF + 8 wks (5/10/13). Photos 74 days after 3rd spray (7/23/13). Trial sponsored by BASF.

Merivon Fungicide Use Recommendation

Merivon fungicide @ 5.5 oz/A

Merivon fungicide @ 6.5 oz/A

Bloom			Spring		Summer	
Pink bud	Full bloom	Petal fall	2 weeks	5 weeks	May	June
		,				

Brown rot and Advanced Plant Health Merivon fungicide @ 5.5 oz/A

Scab, shothole, anthracnose and rust

Alternaria, hull rot



To learn more about crop protection products from BASF, visit www.agproducts.basf.us



