

Blackberry Fungicide Labels & Use Restrictions

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<http://www.ent.uga.edu/fruit.htm>

Based on labels as seen on CDMS (<http://www.cdms.net/LabelsMsd/LMDefault.aspx?t=>) and Greenbook (<http://www.greenbook.net/>) websites (last referenced 2/14/2008). UGA provides this compilation to minimize the risk of off-label pesticide use. Always refer to the actual product label, which is the definitive guide for safe, legal pesticide use.

Active ingredient	FRAC group #	Trade name	Manufacturer	Re-Entry Interval (REI)/ Pre-Harvest Interval (PHI)
<i>Agrobacterium radiobacter</i> strain K-1026		Nogall	New BioProducts	0 days/day of harvest
<i>Agrobacterium radiobacter</i> strain K-84		Galltrol	AgBioChem	0 days/NA
azoxystrobin	11	Abound FL	Syngenta	4 hrs/day of harvest
Bordeaux mixture 4-4-50				24 hrs/24 hrs
calcium polysulfide		Lime Sulfur	Helena	48 hrs/see label
captan	M4	Captan 50W	Drexel	72 hrs/3 days
		Captan 80 WDG	Arysta LifeScience	
copper-based products	M1	various	various	24 hrs/see label
cyprodinil + fludioxonil	9 + 12	Switch 62.5WG	Syngenta	12 hrs/day of harvest
fenhexamid	17	Elevate 50WDG	Arysta LifeScience	12 hrs/12 hrs
iprodione	2	Rovral 4 flowable	Bayer CropScience	24 hrs/day of harvest
myclobutanil	3	Nova 40W	Dow AgroSciences	24 hrs/day of harvest
propiconazole	3	Orbit	Syngenta	24 hrs/30 days
		Tilt	Syngenta	12 hrs/30 days
pyraclostrobin	11	Cabrio EG	BASF	24 hrs/day of harvest
pyraclostrobin + boscalid	11+ 7	Pristine WG	BASF	24 hrs/day of harvest
sulfur-based products	M2	various	various	24 hrs/not listed