

OREGON BLUEBERRIES TO KOREA SCOUTING RECORD FOR MUMMYBERRY

GROWER NAME:				DATE:			
GROWER CODE:		FIELD LOCATION:					
DOES FIELD HAS HISTORY OF MUMMYBERRY INFECTION:							
MONITORING OF SPRING GROWTH FOR MUMMYBERRY							
<p>Inspect the spring growth at each of the specific site location(s) for evidence of primary infections on vegetative and floral growth • Within the designated area visit three sites. • At each of the three sites, inspect 10 bushes. These bushes should be spaced 3-5 plants apart and on both sides of the row, in order to cover a larger area at each site. • Inspect bushes for symptoms of shoot blight and browning along the major veins. Look for wilted, brown foliage and bent twig tips resembling shepherd's crook. Look for grayish green tufts of fungus associated with wilted foliage and blackened stems. Record number of infected shoots on each bush.</p>							
Number of bush	Infected shoots	Infected shoots	Infected shoots	Other Notes			
Bush 1							
Bush 2							
Bush 3							
Bush 4							
Bush 5							
Bush 6							
Bush 7							
Bush 8							
Bush 9							
Bush 10							
FRUIT MONITORING FOR MUMMYBERRY AFTER FRUIT HAS SIZED AND PRE-HARVEST							
SCOUTING AFTER FRUIT HAS SIZED:	YES	NO	SCOUTING AT PRE-HARVEST:	YES	NO	EST. DATE OF HARVEST	
<p>Monitor fruit as it sizes and immediately prior to harvest to determine whether there are mummyberry infections in the production field • Within the designated area visit three sites. • At each of the three sites, inspect 10 bushes. These bushes should be spaced 3-5 plants apart and on both sides of the row, in order to cover a larger area at each site. • Inspect at least 10 fruit clusters for discolored, shriveled fruit or for any evidence of mummyberry infection (such as early coloring of fruit) • Search the ground underneath the bushes and gently shake the bushes to look for any evidence of mummyberry infected fruit. Infected fruit shrivels and appears mummified as it develops; those “mummyberries” will drop to the soil. Record the number of fruit clusters with infected fruit (IFC) and/or bushes with dropped fruit (DF).</p>							
Number of bush	Site 1-IFC	Site 1-DF	Site 2-IFC	Site 2-DF	Site 3-IFC	Site 3-DF	Other Notes
Bush 1							
Bush 2							
Bush 3							
Bush 4							
Bush 5							
Bush 6							
Bush 7							
Bush 8							
Bush 9							
Bush 10							
Estimated level of field infection (if any) (None) (Very Low) (Low) (Medium) (Medium High) (High) :							