

**Oregon Seed Certification Service  
Seedling Inspection Summary - Certified Generation**

Crop Type	Tolerance Off-type/ OV	VOLUNTEERS ALLOWED* <sup>a</sup>			Land History Requirements* <sup>b</sup>	
		New History	Replants on Certified History	Establishment of Crop History	Standard	MLH
Alfalfa	1.0%	1.0% * <sup>c</sup>	1 year out required	Not allowed	1/2 * <sup>d</sup>	na
Beans, dry edible	0.1%	0.1%	Allowed (0.1%)	Not allowed	1	na
Clover, Crimson	0.5%	0.5%	Allowed (0.5%)	Not allowed	2	na
Clover, Red	0.5%	0.5%	Not allowed	Not allowed	3/1 * <sup>e</sup>	na
Clover, White	1.0%	1.0%	Not allowed	Not allowed	3/1 * <sup>e</sup>	na
Peas, Field	0.1%	0.1%	Allowed (0.1%)	Not allowed	2	na
Bentgrass, Creeping	2.0%	2.0%	Allowed (2.0%)	Not allowed	5	3
Bentgrass, Colonial	2.0%	2.0%	Allowed (2.0%)	Not allowed	5	3
Bentgrass, Pennncross	2.0%	2.0%	Allowed (70%)	Not allowed	5	3
Bluegrass	2.0%	Allowed* <sup>f</sup>	Allowed (2%)* <sup>f</sup>	Not allowed	3	2
Bluegrass, Rough	2.0%	Allowed* <sup>h</sup>	Allowed (20%)* <sup>g</sup>	Not allowed	2	1
Festulolium	1.0%	1.0% * <sup>h</sup>	Allowed (10%)	Not allowed	2/5 * <sup>i</sup>	1/3 * <sup>j</sup>
Fescue, Fine	1.0%	1.0%	Allowed (10%)* <sup>k</sup>	Not allowed	18 months	1 * <sup>l</sup>
Fescue Tall	1.0%	1.0%	Allowed (10%)* <sup>m</sup>	Not allowed	18 months	1 * <sup>n</sup>
Orchardgrass	1.0%	1.0%	Allowed (10%)* <sup>m</sup>	Not allowed	18 months	1 * <sup>n</sup>
Ryegrass, Annual	1.0 / 0.62% * <sup>m</sup>	1.0% * <sup>n</sup>	Allowed (25%)	Not allowed	5	2/3 * <sup>o</sup>
Ryegrass, Intermediate	1.0%	1.0% * <sup>p</sup>	Allowed (25%)	Not allowed	2	1 * <sup>q</sup>
Ryegrass, Perennial	1.0%	1.0%	Allowed (25%)	<b>Allowed (8%)</b>	2	1 * <sup>q</sup>
Wheatgrass, Western	1.0%	1.0%	Allowed (25%)* <sup>p</sup>	Not allowed	2	
Grains, Small	0.03%	0.03%	Allowed (0.03%)	Not allowed	2 (1 w/seedling) * <sup>q</sup>	

Notes on opposite side. NOTE: na = not applicable, OV = other variety, MLH = Modified land history.

*NOTES*

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- <sup>a</sup> Volunteer plants are defined as those coming from seed of another class or variety, or from vegetative portions of a plant (such as old crowns, stems, stolons, rhizomes, etc.) not necessarily all between-row plants.
- <sup>b</sup> Modified land history requests are provided, if history meets FSA minimums and appropriate documentation for cultural and/or chemical practices have been used to control volunteers, and pre-plant inspections are approved.
- <sup>c</sup> Standards established 11/90 (0.1% for old crowns and 1% for seedling and old crowns between rows).
- <sup>d</sup> Land must be free from volunteer Alfalfa before planting for at least 1 year to produce Certified seed. At least two years must elapse between destruction of indistinguishable varieties or varieties of dissimilar adaptation and establishment of the stand for the production of the certified class of seed.
- <sup>e</sup> Land must have been free of Red (or White) Clover for at least three years, however the time interval may be shortened one year if one cultivated crop or clean fallow intervened.
- <sup>f</sup> Seedling inspections are tolerant of seedlings between rows, strict on old crowns.
- <sup>g</sup> Developed acceptance with Seed Industry (Plant Breeders/Marketers/University Officials) November 28, 1993.
- <sup>h</sup> 1% any ryegrass & 1% any fescue type
- <sup>i</sup> 2 years following Meadow Fescue or Perennial Ryegrass, 5 years following Annual or Intermediate Ryegrass.
- <sup>j</sup> 1 year if following Meadow Fescue or Perennial Ryegrass, 3 years if following Annual or Intermediate Ryegrass.
- <sup>k</sup> Developed a sense of acceptance with Seed Industry (plant breeders/growers/dealers) November 19, 1990.
- <sup>l</sup> 1 year or a minimum of 1 winter--either fallow (tillage or chemical) and/or with an intervening alternate crop (i.e. wheat, beans, corn).
- <sup>m</sup> OECD Tolerances for ARG are 1 off-type plant in 10 square meters.
- <sup>n</sup> "Volunteers" 1% (OECD or Oregon Certified). For IRG this includes any ryegrass type.
- <sup>o</sup> MLH for ARG allows for 3 years out with conventional tillage, and 2 years out with continuous no-till from the previous ARG (as of 2/2011).
- <sup>p</sup> Developed background for acceptance from Dr. Reed Barker, USDA-NFSPRC (May 28, 2003).
- <sup>q</sup> Seedling required on small grain when planting one year out of similar crop.