

SCHEDULE 6

Regulations 9, 10(3)(c) and 16(1) and (3)

(a)

TOLERANCES FOR DISEASES, PESTS, DAMAGE AND DEFECTS

Tolerances

1.—(1) For the purposes of regulations 9 and 16—

- (a) Table I applies to seed potatoes produced in Scotland where the applicable Union grade determined under regulation 8(2)(a) or, as the case may be, under regulation 15(2), is Union grade PBTC;
- (b) Table II applies to seed potatoes produced in Scotland where the applicable Union grade determined under regulation 8(2)(a) or, as the case may be, under regulation 15(2), is Union grade PB; and
- (c) Table III (a) applies to seed potatoes produced in Scotland where the applicable Union grade determined under regulation 8(2)(a) or, as the case may be, under regulation 15(2), is Union grade S;
- (d) Table III (b) applies to seed potatoes produced in Scotland where the applicable Union grade determined under regulation 8(2)(a) or, as the case may be, under regulation 15(2), is Union grade SE; and
- (e) Table III (c) applies to—
 - (i) seed potatoes produced in Scotland where the applicable Union grade determined under regulation 8(2)(a) or, as the case may be, under regulation 15(2), is Union grade E; and
 - (ii) seed potatoes produced in Scotland and certified under these Regulations as being of test and trial seed potatoes; and
- (f) Table IV applies to seed potatoes produced in Scotland, certified as basic seed potatoes and intended for markets outside the European Union.

(2) Subject to sub-paragraph (3), any tolerance in column 2, or, as the case may be, column 3 or 4 of any of the Tables in this Schedule which is expressed as a percentage, is a reference to the maximum proportion which the weight of potatoes affected by the disease, pest, damage or defect may bear to the total weight of the sample taken, expressed as a percentage.

(3) In the case of dirt or other extraneous matter, any tolerance in column 2 or, as the case may be, column 3 or 4 of any of the Tables in this Schedule which is expressed as a percentage is a reference to the maximum proportion which the weight of such matter may bear to the total weight of the sample taken, expressed as a percentage.

Individual tolerances

2. The individual tolerance set out in the entry in column 2 of Table I, II, III (a), (b) or (c), or IV is specified, in relation to the disease, pest, damage or defect specified in column 1 of the Table to which the entry corresponds.

Group tolerances

3. The group tolerance set out in the entry in column 3 of Table II, III (a), (b) or (c) or IV is specified, in relation to the Group of diseases, pests, damage or defects specified in column 1 of the Table to which the entry corresponds.

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Collective group tolerances

4. The collective group tolerance set out in the entry in column 4 of Table II, III (a), (b) or (c) or IV is specified, in relation to the diseases, pests, damage or defects specified in Groups II, III and IV specified in column 1 of those Tables.

Allowable surface area cover

5.—(1) This paragraph applies, for the purposes of regulation 16(1) and (3), to seed potatoes to which Table II, III (a), (b) or (c) or IV applies.

(2) Subject to sub-paragraph (3), an authorised officer may deem a potato in any sample of seed potatoes to which this paragraph applies not to be affected by a disease in Group III, specified in column 1 of the Table in relation to a potato of that grade when, in the officer's opinion—

- (a) the surface area of the potato affected by the disease is less than the percentage surface area in the entry corresponding to the disease in column 5 of the Table; and
- (b) the potato has at least two eyes at the rose end wholly unaffected by the disease.

(3) Sub-paragraph (2) does not apply when the disease Powdery Scab (*Spongospora subterranea* (Wallr.) Lagerh) takes its cankerous form.

TABLE I

UNION GRADE PBTC PRODUCED IN SCOTLAND

<i>Column 1 Diseases, pests, damage and defects</i>	<i>Column 2 Individual Tolerances</i>
Group I	
Potato Wart Disease (<i>Synchytrium endobioticum</i> (Schilb) Perc.)	Nil
Potato Tuber Eelworm (<i>Ditylenchus destructor</i> Thorne)	Nil
Potato Cyst Nematode (<i>Globodera</i> spp. infesting potatoes)	Nil
Ring Rot (<i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i> (Spieck & Kotth) Davis <i>et al.</i>)	Nil
Brown Rot (<i>Ralstonia solanacearum</i> (Smith) Yabuuchi <i>et al.</i>)	Nil
Potato Tuber Moth (<i>Phthorimaea operculella</i> (Zell))	Nil
Potato Spindle Tuber Viroid	Nil
Colorado Beetle (<i>Leptinotarsa decemlineata</i> (Say))	Nil
<i>P¹</i> <i>Candidatus</i> Liberibacter solanacearum (Liefert <i>et al.</i>), [LIBEPS]	Nil
Group II	
Blackleg (<i>Pectobacterium</i> spp.)	Nil
<i>Dickeya</i> spp.	Nil

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Rots including Wet Rot but other than rots specified in Group I	Nil
Frost damaged tubers	Nil
Group III	
Skin spot (<i>Polyscytalum pustulans</i> (Owen & Wakefield) Ellis)	Nil
Black scurf (<i>Rhizoctonia solani</i> Kühn)	Nil
Common scab (<i>Streptomyces</i> spp.)	Nil
Powdery scab (<i>Spongospora subterranea</i> (Wallr) Lagerh.f.sp. <i>subterranea</i>)	Nil
Group IV	
External blemishes or tubers other than diseased tubers whose shape is atypical for the variety	Nil
Superficial necrosis caused by strains of Potato Virus Y	Nil
Shrivelled tubers	Nil
Group V	
Dirt or extraneous matter	1.0%

TABLE II

UNION GRADE PB PRODUCED IN SCOTLAND

<i>Column 1 Diseases, pests, damage and defects</i>	<i>Column 2 Individual Tolerances</i>	<i>Column 3 Group Tolerances</i>	<i>Column 4 Collective Group Tolerances</i>	<i>Column 5 Allowable % surface area cover</i>
Group I				
Potato Wart Disease (<i>Synchytrium endobioticum</i> (Schilb) Perc.)	Nil			
Potato Tuber	Nil			
Eelworm (<i>Ditylenchus destructor</i> Thorne)				
Potato Cyst Nematode (<i>Globodera</i> spp. infesting potatoes)	Nil			
Ring Rot (<i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i> (Spieck & Kotth) Davis et al.)	Nil			

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Brown Rot (<i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al.)	Nil			
Potato Tuber Moth (<i>Phthorimaea operculella</i> (Zell))	Nil			
Potato Spindle Tuber Viroid	Nil			
Colorado Beetle (<i>Leptinotarsa decemlineata</i> (Say))	Nil			
[^{F2} Candidatus Liberibacter solanacearum Liefting et al., [LIBEPS	Nil]			
Group II				
Blackleg (<i>Pectobacterium</i> spp.)	Nil	0.2%	}	
<i>Dickeya</i> spp.	Nil		}	
Rots, other than rots specified in Group I	0.2%		}	
Frost damaged tubers	0.2%		}	
Group III				
Skin spot (<i>Polyscytalum pustulans</i> (Owen & Wakefield) Ellis)	0.2%	5.0%	}	
Black scurf (<i>Rhizoctonia solani</i> Kühn)	1.0%		}	6.0% 10.0%
Common scab (<i>Streptomyces</i> spp.)	5.0%		}	33.3%
Powdery scab (<i>Spongospora subterranea</i> (Wallr) Lagerh.f.sp. <i>subterranea</i>)	1.0%		}	10.0%
Group IV				
External blemishes or tubers other than diseased tubers whose shape is atypical for the variety	3.0%	3.0%	}	
Superficial necrosis caused by strains of Potato Virus Y	Nil		}	
Shrivelled tubers	0.5%		}	

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Group V

Dirt or extraneous matter 1% 1%

TABLE III

UNION GRADE S, SE AND E AND TEST AND TRIAL SEED POTATOES

a) UNION GRADE S PRODUCED IN SCOTLAND

<i>Column 1</i>	<i>Diseases, pests, damage and defects</i>	<i>Column 2</i>	<i>Individual Tolerances</i>	<i>Column 3</i>	<i>Group Tolerances</i>	<i>Column 4</i>	<i>Collective Group Tolerances</i>	<i>Column 5</i>	<i>Allowable % surface area cover</i>
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Group I

Potato Wart Disease Nil
(*Synchytrium endobioticum* (Schilb) Perc.)

Potato Tuber Eelworm Nil
(*Ditylenchus destructor* Thorne)

Potato Cyst Nematode Nil
(*Globodera* spp. infesting potatoes)

Ring Rot (*Clavibacter michiganensis* subsp.*sepedonicus* (Spieck & Koth) Davis *et al.*) Nil

Brown Rot (*Ralstonia solanacearum* (Smith) Yabuuchi *et al.*) Nil

Potato Tuber Moth Nil
(*Phthorimaea operculella* (Zell))

Potato Spindle Tuber Nil
Viroid

Colorado Beetle Nil
(*Leptinotarsa decemlineata* (Say))

[^{F3}Candidatus Liberibacter solanacearum Liefting *et al.*, [LIBEPS] Nil]

Group II

Dickeya spp. Nil }

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Rots, other than rots specified in Group I	0.5%	0.5%	}		
(of which Wet Rot)	(0.2%)		}		
Frost damaged tubers	0.5%		}		
Group III					
Skin spot (<i>Polyscytalum pustulans</i> (Owen & Wakefield) Ellis)	0.5%	5.0%	}		12.5%
Black scurf (<i>Rhizoctonia solani</i> Kühn)	5.0%		}	6.0%	10.0%
Common scab (<i>Streptomyces</i> spp.)	5.0%		}		33.3%
Powdery scab (<i>Spongospora subterranea</i> (Wallr) Lagerh.f.sp. <i>subterranea</i>)	3.0%		}		10.0%
Group IV					
External blemishes or tubers other than diseased tubers whose shape is atypical for the variety	3.0%	3.0%	}		
Superficial necrosis caused by strains of Potato Virus Y	0.1%		}		
Shrivelled tubers	1.0%		}		
Group V					
Dirt or extraneous matter	1.0%	1.0%			

b) UNION GRADE SE PRODUCED IN SCOTLAND

Column 1	Column 2	Column 3	Column 4	Column 5
Diseases, pests, damage and defects	Individual Tolerances	Group Tolerances	Collective Group Tolerances	Allowable % surface area cover

Group I

Potato Wart Disease Nil
(*Synchytrium endobioticum* (Schilb) Perc.)

Potato Tuber Eelworm Nil
(*Ditylenchus destructor* Thorne)

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Potato Cyst Nematode Nil
(*Globodera* spp.
infesting potatoes)

Ring Rot (*Clavibacter* Nil
michiganensis
subsp.*sepedonicus*
(Spieck & Kotth) Davis et
al.)

Brown Rot (*Ralstonia* Nil
solanacearum (Smith)
Yabuuchi et al.)

Potato Tuber Moth Nil
(*Phthorimaea*
operculella (Zell))

Potato Spindle Tuber Nil
Viroid

Colorado Beetle Nil
(*Leptinotarsa*
decemlineata (Say))

[^{F3}*Candidatus* Nil]
Liberibacter
solanacearum Liefting et
al., [LIBEPS

Group II

Dickeya spp. Nil }

Rots, other than rots 0.5% }

(of which Wet Rot) (0.2%) }

Frost damaged tubers 0.5% }

Group III

Skin spot (*Polyscytalum* 0.5% 5.0% } 12.5%
pustulans (Owen &
Wakefield) Ellis)

Black scurf (*Rhizoctonia* 5.0% } 6.0% 10.0%
solani Kühn)

Common scab 5.0% } 33.3%
(*Streptomyces* spp.)

Powdery scab 3.0% } 10.0%
(*Spongospora*
subterranea (Wallr)
Lagerh.f.sp.*subterranea*)

Group IV

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External blemishes or tubers other than diseased tubers whose shape is atypical for the variety	3.0%	3.0%	}
Superficial necrosis caused by strains of Potato Virus Y	0.1%		}
Shrivelled tubers	1.0%		}

Group V

Dirt or extraneous matter	1.0%	1.0%
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c) UNION GRADE E AND TEST AND TRIAL SEED POTATOES PRODUCED IN SCOTLAND

<i>Column 1 Diseases, pests, damage and defects</i>	<i>Column 2 Individual Tolerances</i>	<i>Column 3 Group Tolerances</i>	<i>Column 4 Collective Group Tolerances</i>	<i>Column 5 Allowable % surface area cover</i>
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Group I

Potato Wart Disease Nil
(*Synchytrium endobioticum* (Schilb) Perc.)

Potato Tuber Eelworm Nil
(*Ditylenchus destructor* Thorne)

Potato Cyst Nematode Nil
(*Globodera* spp. infesting potatoes)

Ring Rot (*Clavibacter michiganensis* subsp.*sepedonicus*(Spieck & Kotth) Davis et al.) Nil

Brown Rot (*Ralstonia solanacearum* (Smith) Yabuuchi et al.) Nil

Potato Tuber Moth Nil
(*Phthorimaea operculella*(Zell))

Potato Spindle Tuber Viroid Nil

Colorado Beetle Nil
(*Leptinotarsa decemlineata* (Say))

[^{F3}*Candidatus* Liberibacter Nil]

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solanacearum Liefting <i>et al.</i> , [LIBEPS]				
Group II				
Dickeyaspp.	Nil		}	
Rots, other than rots specified in Group I	0.5%	0.5%	}	
(of which Wet Rot)	(0.2%)		}	
Frost damaged tubers	0.5%		}	
Group III				
Skin spot (<i>Polyscytalum pustulans</i> (Owen & Wakefield) Ellis)	0.5%	5.0%	}	12.5%
Black scurf (<i>Rhizoctonia solani</i> Kühn)	5.0%		}	10.0%
Common scab (<i>Streptomyces</i> spp.)	5.0%		}	6.0% 33.3%
Powdery scab (<i>Spongopora subterranea</i> (Wallr) Lagerh.f.sp. <i>subterranea</i>)	3.0%		}	10.0%
Group IV				
External blemishes or tubers other than diseased tubers whose shape is atypical for the variety	3.0%	3.0%	}	
Superficial necrosis caused by strains of Potato Virus Y	0.1%		}	
Shrivelled tubers	1.0%		}	
Group V				
Dirt or extraneous matter	1.0%			

TABLE IV

BASIC SEED POTATOES INTENDED FOR MARKETS OUTSIDE THE EU

<i>Column 1 Diseases, pests, damage and defects</i>	<i>Column 2 Individual Tolerances</i>	<i>Column 3 Group Tolerances</i>	<i>Column 4 Collective Group Tolerances</i>	<i>Column 5 Allowable % surface area cover</i>
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Group I

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Potato Wart Disease Nil (<i>Synchytrium endobioticum</i> (Schilb) Perc.)					
Potato Tuber Eelworm Nil (<i>Ditylenchus destructor</i> Thorne)					
Potato Cyst Nematode Nil (<i>Globodera</i> spp. infesting potatoes)					
Ring Rot (<i>Clavibacter</i> Nil <i>michiganensis</i> subsp. <i>sepedonicus</i> (Spieck & Kotth) Davis et al.)					
Brown Rot (<i>Ralstonia</i> Nil <i>solanacearum</i> (Smith) Yabuuchi et al.)					
Potato Tuber Moth Nil (<i>Phthorimaea operculella</i> (Zell))					
Potato Spindle Tuber Viroid Nil					
Colorado Beetle Nil (<i>Leptinotarsa decemlineata</i> (Say))					
Group II					
<i>Dickeya</i> spp. Nil				}	
Rots including Wet Rot but other than rots specified in Group I	0.2%	0.2%		}	
Frost damaged tubers	0.2%			}	
Group III					
Skin spot (<i>Polyscytalum</i> 0.5% <i>pustulans</i> (Owen & Wakefield) Ellis)		1.5%		}	12.5%
Black scurf (<i>Rhizoctonia</i> 1.5% <i>solani</i> Kühn)				}	4.7% 12.5%
Common scab 1.5% (<i>Streptomyces</i> spp.)				}	12.5%
Powdery scab 1.5% (<i>Spongospora subterranea</i> (Wallr) Lagerh.f.sp. <i>subterranea</i>)				}	12.5%
Group IV					
External blemishes or tubers other than diseased tubers	1.0%	3.0%		}	

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whose shape is atypical for
the variety

Superficial necrosis caused 0.1% }
by strains of Potato Virus Y

External necrosis (caused 2.0% }
by viruses other than Potato
Virus Y)

Shrivelled tubers 2.0% }

Group V

Dirt or extraneous matter 0.5%

- | | |
|-----------|--|
| F1 | Words in sch. 6 para. 5 Table 1 inserted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165) , regs. 1(1), 8(4)(a) |
| F2 | Words in sch. 6 para. 5 Table 2 inserted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165) , regs. 1(1), 8(4)(b) |
| F3 | Words in sch. 6 para. 5 Table 3 inserted (1.7.2020) by The Seed and Plant Material (Miscellaneous Amendments) (Scotland) Regulations 2020 (S.S.I. 2020/165) , regs. 1(1), 8(4)(c) |

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Changes and effects yet to be applied to :

- sch. 6 word substituted by [S.S.I. 2019/59 reg. 16\(20\)\(b\)](#)
- sch. 6 word substituted by [S.S.I. 2019/59 reg. 16\(20\)\(b\)](#)
- sch. 6 heading word substituted by [S.S.I. 2019/59 reg. 16\(20\)\(c\)\(i\)](#)
- sch. 6 word substituted by [S.S.I. 2019/59 reg. 16\(20\)\(c\)\(ii\)](#)
- sch. 6 para. 1 word substituted in earlier amending provision [S.S.I. 2019/59, reg. 16\(20\)\(a\)\(i\)](#) by [S.S.I. 2020/445 reg. 17\(17\)\(a\)](#)
- sch. 6 para. 1(1)(a) word substituted in earlier amending provision [S.S.I. 2019/59, reg. 16\(20\)\(a\)\(ii\)](#) by [S.S.I. 2020/445 reg. 17\(17\)\(a\)](#)
- sch. 6 para. 1(1)(b) word substituted in earlier amending provision [S.S.I. 2019/59, reg. 16\(20\)\(a\)\(iii\)](#) by [S.S.I. 2020/445 reg. 17\(17\)\(a\)](#)
- sch. 6 para. 1(1)(c) word substituted in earlier amending provision [S.S.I. 2019/59, reg. 16\(20\)\(a\)\(iv\)](#) by [S.S.I. 2020/445 reg. 17\(17\)\(a\)](#)
- sch. 6 para. 1(1)(d) word substituted in earlier amending provision [S.S.I. 2019/59, reg. 16\(20\)\(a\)\(v\)](#) by [S.S.I. 2020/445 reg. 17\(17\)\(a\)](#)
- sch. 6 para. 1(1)(e)(i) word substituted in earlier amending provision [S.S.I. 2019/59, reg. 16\(20\)\(a\)\(vi\)](#) by [S.S.I. 2020/445 reg. 17\(17\)\(a\)](#)
- sch. 6 para. 5 heading word substituted in earlier amending provision [S.S.I. 2019/59, reg. 16\(20\)\(b\)](#) by [S.S.I. 2020/445 reg. 17\(17\)\(b\)](#)
- sch. 6 para. 5 heading word substituted in earlier amending provision [S.S.I. 2019/59, reg. 16\(20\)\(b\)](#) by [S.S.I. 2020/445 reg. 17\(17\)\(b\)](#)
- sch. 6 para. 5 heading word substituted in earlier amending provision [S.S.I. 2019/59, reg. 16\(20\)\(c\)\(i\)](#) by [S.S.I. 2020/445 reg. 17\(17\)\(c\)](#)
- sch. 6 para. 5 word substituted in earlier amending provision [S.S.I. 2019/59, reg. 16\(20\)\(c\)\(ii\)](#) by [S.S.I. 2020/445 reg. 17\(17\)\(c\)](#)
- sch. 6 para. 1 words substituted by [S.S.I. 2019/59 reg. 16\(20\)\(a\)\(i\)](#)
- sch. 6 para. 1(1)(a) words substituted by [S.S.I. 2019/59 reg. 16\(20\)\(a\)\(ii\)](#)
- sch. 6 para. 1(1)(b) words substituted by [S.S.I. 2019/59 reg. 16\(20\)\(a\)\(iii\)](#)
- sch. 6 para. 1(1)(c) words substituted by [S.S.I. 2019/59 reg. 16\(20\)\(a\)\(iv\)](#)
- sch. 6 para. 1(1)(d) words substituted by [S.S.I. 2019/59 reg. 16\(20\)\(a\)\(v\)](#)
- sch. 6 para. 1(1)(e)(i) words substituted by [S.S.I. 2019/59 reg. 16\(20\)\(a\)\(vi\)](#)
- sch. 6 para. 1(1)(f) words substituted by [S.S.I. 2019/59 reg. 16\(20\)\(a\)\(vii\)](#)
- sch. 6 heading words substituted by [S.S.I. 2019/59 reg. 16\(20\)\(d\)](#)

Changes and effects yet to be applied to the whole Instrument associated Parts and Chapters:

Whole provisions yet to be inserted into this Instrument (including any effects on those provisions):

- sch. 5A inserted by [S.S.I. 2019/59 reg. 16\(19\)](#)
- reg. 7(2A) inserted by [S.S.I. 2019/59 reg. 16\(7\)\(b\)](#)
- reg. 7(2A) words substituted in earlier amending provision [S.S.I. 2019/59, reg. 16\(7\)\(b\)](#) by [S.S.I. 2020/445 reg. 17\(7\)](#)
- reg. 11(1)(b)(i) word substituted in earlier amending provision [S.S.I. 2019/59, reg. 16\(10\)](#) by [S.S.I. 2020/445 reg. 17\(10\)\(a\)](#)
- reg. 11(1)(b)(iii) omitted in earlier amending provision [S.S.I. 2019/59, reg. 16\(10\)](#) by [S.S.I. 2020/445 reg. 17\(10\)\(c\)](#)
- reg. 11(1)(b)(ii) word inserted in earlier amending provision [S.S.I. 2019/59, reg. 16\(10\)](#) by [S.S.I. 2020/445 reg. 17\(10\)\(b\)](#)
- reg. 23A inserted by [S.S.I. 2019/59 reg. 16\(13\)](#)

– reg. 23A words substituted in earlier amending provision S.S.I. 2019/59, reg. 16(13)
by [S.S.I. 2020/445](#) reg. 17(12)