## SCHEDULE 4

## CONDITIONS TO BE SATISFIED BY THE SEED

## PART II

## Conditions to be examined by seed testing

5.—(1) Subject to paragraphs (2) to (14), the seed shall conform to the following standards or other conditions as regards the maximum content of seeds of other plant species —

Species	Basic seed		CS, C1 and C2 seed EC minimum standard level		CS seed HVS level	
	Total	A single species	Total	A single single	Total	A single species
	(percentage by weight	(content by number in a sample of the weight specified in column 4 of table in Schedule 7)	(percentage by weight)	(percentage by weight)	(percentage by weight)	(percentage by weight)
1. Fine grasses						
oth	sses	20	2.0	1.0	Not applicable	Not applicable
(i) Festulo	lium					
(ii) Red fescue						
(iii) Smooth stalk meadow						
(b) (	( <b>b)</b> ,3Festuloliu	m20	1.5	1.0	1.5	Not applicable
(c)Red( feso		20	1.5	1.0	1.5	0.5
Síndó) oth-( stal mea		20	2.0	1.0	1.5	0.5
2. Fodder grasses						

Species	Basic seed		CS, C1 and C2 seed EC minimum standard level		CS seed HVS level	
	Total (percentage by weight	A single species (content by number in a sample of the weight specified in column	Total (percentage by weight)	A single single (percentage by weight)	Total (percentage by weight)	A single species (percentage by weight)
		4 of table in Schedule 7)				
<b>Fa</b> )dder( gras othe thar	er					
(i) Alaska brome- grass	0.3	20	1.5	1.0	1.5	0.5
(ii) Rescue grass						
(iii) Tall oatgrass						
( <b>b)</b> aska( bron gras and resc gras	me- ss	20	1.5	1.0	Not applicable	Not applicable
(c)Tall( oatg	<b>Ø</b> .3 grass	20	3.0	1.0	Not applicable	Not applicable
<b>3.</b> Small seeded legumes						
( <b>A</b> )sike( clow and trefe blac med	ver bil ek	20	1.5	1.0	Not applicable	Not applicable
Bi <b>(b)</b> foot( trefe		20	1.8	1.0	Not applicable	Not applicable
Lucerne,( red clov and		20	1.5	1.0	1.5	0.5

Species	Basic seed		CS, C1 and C2 seed EC minimum standard level		CS seed HVS level	
	Total	A single species	Total	A single single	Total	A single species
	(percentage by weight	(content by number in a sample of the weight specified in column 4 of table in Schedule 7)	(percentage by weight)	(percentage by weight)	(percentage by weight)	(percentage by weight)
	white					
	clover					
(d)	(D).3Sainfoin	20	2.5	1.0	1.5	0.5
<b>4.</b> La seeded legumes	rge					
( <b>a</b> ):	arge (a).3 seeded legumes other than vetches	20	0.5	0.3	Not applicable	Not applicable
(b)	(b).3Vetches	20	1.0	0.5	Not applicable	Not applicable
5. Crucifer 0.3		20	1.0	0.5	Not applicable	Not applicable

(2) Notwithstanding the condition that a sample of basic seed of the weight specified in column 4 of the table in Schedule 7 shall not exceed 20 seeds of a single species, in the case of —

- (a) cocksfoot;
- (b) festulolium;
- (c) hybrid ryegrass;
- (d) Italian ryegrass;
- (e) meadow fescue;
- (f) perennial ryegrass,
- (g) red fescue;
- (h) sheep's fescue;
- (i) tall fescue; and
- (j) tall oatgrass,

a maximum total of 80 seeds of *Poa* spp. in a sample shall not be regarded as an impurity.

(3) In the case of a sample of HVS level CS seed of red fescue, there shall be no more than a total of 4 seeds of ryegrass, cocksfoot and meadow fescue in a sample of the weight specified in column 4 of the table in Schedule 7.

(4) In the case of basic seed of annual meadowgrass, rough-stalked meadowgrass, smooth-stalked meadowgrass and wood meadowgrass the maximum total content of seeds of *Poa* spp. other than the species to be examined shall not exceed one in a sample of 500 seeds.

(5) In the case of a sample of CS seed of annual meadowgrass, rough-stalked meadowgrass, smooth-stalked meadowgrass and wood meadowgrass, a maximum total of 0.8% by weight of seeds of other *Poa* spp. in the sample shall not be regarded as an impurity.

(6) In the case of a sample of HVS level CS seed of smooth-stalked meadowgrass, a maximum of 0.4% by weight of seed of other meadowgrasses shall not be regarded as an impurity.

(7) In the case of a sample of HVS level CS seed of meadow fescue and tall fescue, there shall be no more than —

(a) 0.3% by weight of rough stalked meadowgrass, or

(b) 0.3% by weight of ryegrass,

in the sample.

(8) In the case of a sample of CS seed of tall oatgrass, the condition that the weight of seed of a single plant species in the sample shall not exceed 1.0% shall not apply to seeds of *Poa* spp.

(9) In the case of a sample of HVS level CS seed of hybrid rye grass, Italian rye grass and perennial rye grass, there shall be no more than —

(a) 0.4% by weight of annual meadowgrass, or

(b) 0.3% by weight of rough stalked meadowgrass,

in the sample.

(10) In the case of a sample of CS seed of birdsfoot trefoil, a maximum total of 1% by weight of seeds of red clover in the sample shall not be regarded as an impurity.

(11) In the case of a sample of C1 seed of a lupin, a maximum total of 0.5% by weight of seeds of field bean, field pea, or vetch seed or another species of lupin in the sample shall not be regarded as an impurity.

(12) In the case of a sample of C1 seed of a vetch, a maximum total of 0.5% by weight of seeds of field bean, field pea or lupin seed or another species of vetch seed in the sample shall not be regarded as an impurity.

(13) In the case of a sample of HVS level CS seed of small Timothy and Timothy, there shall be no more than 0.3% by weight of Agrostis spp. in the sample.

(14) In the case of a sample of HVS level CS seed of red fescue, there shall be no more than 0.3% by weight of rough-stalked meadowgrass.