Status: Point in time view as at 31/12/2009.

Changes to legislation: There are currently no known outstanding effects for the The Vegetable Seeds Regulations (Northern Ireland) 2009, SCHEDULE 3. (See end of Document for details)

SCHEDULE 3

Regulations 8(7)(a), 8(8) to (12), (14)(c) and (17)(a),(10)(3) and (4), 11(15)(a),and (b), 13(5), 14(1)(b),and paragraphs 2(3)(a), 5(3)(a), 9(3)(a), 12(3)(a),14(3)(a), 17(3) (a), 21(3)(a),24(3)(a) and 27(2)(a),and (3) (a) of Schedule 1.

CONDITIONS RELATING TO CROPS FROM WHICH SEED IS TO BE HARVESTED

1. The crop shall have sufficient varietal identity and varietal purity.

Commencement Information				
I1	Sch. 3 para. 1 in operation at 31.12.2009, see reg. 1			

2.—(1) Subject to paragraph 3, the crop shall conform to the following standards as regards the minimum distances from neighbouring sources of pollen which may result in undesirable foreign pollination—

pollination—							
			I.	2.			
			Crop	Minimum distance (metres)			
(a)	Beta	vulgari	is—				
	(i)		any pollen source of the genus Beta other than those specified and (iii) below—	1,000			
	(ii)		any pollen source of a variety of the same sub species ging to a different group of varieties—				
		(aa)	for the production of basic seed	1,000			
		(bb)	for the production of CS seed	600			
	(iii)		any pollen source of a variety of the same sub species ging to the same group of varieties—				
		(aa)	for the production of basic seed	1,000			
		(bb)	for the production of CS seed	600			
(b)	b) Brassica species—						
	(i)	for the	e production of basic seed	1,000			
	(ii)	for the	e production of CS seed	600			
(c)	cross fertilised species other than Beta and Brassica species—						
	(i)	for the	e production of basic seed	500			
	(ii)	for the	e production of CS seed	300			

⁽²⁾ For the purposes of this sub-paragraph the groups of varieties of the *Beta* species shall be those set out in the following table classified in groups according to their characteristics—

(a) Beeti	root
Group	Characteristic
1	Transverse narrow elliptic or transverse elliptic shape of root longitudinal section and root flesh red or purple
2	Circular or broad elliptic shape of root longitudinal section and root flesh white
3	Circular or broad elliptic shape of root longitudinal section and root flesh yellow
4	Circular or broad elliptic shape of root longitudinal section and root flesh red or purple
5	Narrow oblong shape of root longitudinal section and root flesh red or purple
6	Narrow obtriangular shape of root longitudinal section and root flesh red or purple
(b) Chard	d and spinach beet
Group	Characteristic
1	White petiole and pale green leaf blade, without anthocyanin coloration
2	White petiole and medium or dark green leaf blade, without anthocyanin coloration
3	Green petiole and medium or dark green leaf blade, without anthocyanin coloration
4	Pink petiole and medium or dark green leaf blade
5	Red petiole and leaf blade, with anthocyanin coloration

Commencement Information

I2 Sch. 3 para. 2 in operation at 31.12.2009, see reg. 1

3. Paragraph 2 shall not apply if there is sufficient protection from any undesirable foreign pollination.

Commencement Information

- I3 Sch. 3 para. 3 in operation at 31.12.2009, see reg. 1
- 4. Diseases and harmful organisms which reduce the usefulness of the seed shall be at the lowest possible level.

Commencement Information

- I4 Sch. 3 para. 4 in operation at 31.12.2009, see reg. 1
- 5.—(1) A crop from which basic seed is to be produced shall be examined by at least one official UK field inspection to determine whether the crop meets the requirements in this Schedule and in Part 1 of Schedule 4;
- (2) A crop from which CS seed is to be produced shall be examined by at least one official UK field inspection or a UK field inspection carried out under official supervision to determine whether the crop meets the requirements in this Schedule and in Part 1 of Schedule 4.

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(3) Field inspections shall be carried out at a time when the cultural condition of the field and the stage of development of the crop permit the varietal identity, varietal purity and health status of the crop to be adequately checked.

Commencement Information

- I5 Sch. 3 para. 5 in operation at 31.12.2009, see reg. 1
- 6. For the purpose of determining whether a crop from which pre-basic seed is to be produced meets the conditions laid down in this Schedule, the crop from which such seed is to be produced shall be treated in the same way as a crop from which basic seed is to be produced.

Commencement Information

I6 Sch. 3 para. 6 in operation at 31.12.2009, see reg. 1

Status:

Point in time view as at 31/12/2009.

Changes to legislation:

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