

SCHEDULE 9

Regulation 27(2)

LIMITS OF VARIATION
GERMINATION

<i>Stated minimum percentage of germination (expressed as an integer)</i>	<i>Limit of variation Per cent</i>
99—100	2
97—98	3
94—96	4
91—93	5
87—90	6
82—86	7
76—81	8
69—75	9
65—68	10

ANALYTICAL PURITY

<i>Stated minimum percentage of analytical purity (expressed to one decimal point)</i>	<i>Limit of variation Per cent</i>
99.9— 100	0.2
99—8	0.3
99.6—99.7	0.4
99.3—99.5	0.5
99.0—99.2	0.6
98.5—98.9	0.7
98.3—98.4	0.8
97.5—98.2	0.9
97.0—97.4	1.0
96.5—96.9	1.1
95.5—96.4	1.2
95.0—95.4	1.3

CONTENT OF SEEDS OF OTHER SPECIES

<i>Stated maximum number of seeds of other species (expressed as an integer)</i>	<i>Limit of variation Number</i>
0	1
1	3

Status: This is the original version (as it was originally made).

Stated maximum number of seeds of other species (expressed as an integer)	Limit of variation Number
2	4
3 and 4	5
5 and 6	6
7 and 8	7
9 to 11	8
12 to 14	9
15 to 17	10
18 to 20	11