## CHAPTER 21

## SEED CONTROL

Authority

N.J.S.A. 4:8-17.13 et seq., specifically 4:8-17.23 and 17.24.

#### Source and Effective Date

R.1996 d.402, effective July 26, 1996. See: 28 N.J.R. 2818(a), 28 N.J.R. 3916(a).

### Executive Order No. 66(1978) Expiration Date

Chapter 21, Seed Control, expires on July 26, 2001.

#### **Chapter Historical Note**

Chapter 21, Seed Control, was originally filed and became effective prior to September 1, 1969. Pursuant to Executive Order No. 66(1978), Chapter 21 was readopted as R.1996 d.402, effective July 26, 1996. See: Source and Effective Date. As part of R.1996 d.402, Subchapter 9, Seed in Hermetically Sealed Containers, was added as new rules. See, also, section annotations.

#### CHAPTER TABLE OF CONTENTS

#### SUBCHAPTER 1. LABELING

- 2:21–1.1 Seed for planting purposes
- 2:21–1.2 Label position not considered conspicuous
- 2:21-1.3 Names used for labeling the kind of agricultural seed
- 2:21–1.4 Full name used for variety or strains
- 2:21–1.5 Names used for lawn grasses
- 2:21–1.6 Flower seeds labeled
- 2:21–1.7 Names used for labeling the kind of tree and shrub seed
- 2:21–1.8 Labeling of seed distributed to wholesale seedsmen
- 2:21-1.9 Labeling combination mulch, seed and fertilizer products
- 2:21-1.10 Labeling preplanted containers, mats, tapes, coated seed, and other devices
- 2:21-1.11 Relabeling

## SUBCHAPTER 2. METHODS OF TESTING

2:21–2.1 Methods of testing prescribed by the Association of Official Seed Analysts

## SUBCHAPTER 3. LABELING OF TREATED SEED

- 2:21–3.1 Seed treated with a pesticide
- 2:21-3.2 Seed treated with an inoculant
- 2:21–3.3 Seed treated with other materials or processes

#### SUBCHAPTER 4. NOXIOUS WEED SEEDS

- 2:21–4.1 Prohibited weed seed
- 2:21-4.2 Restricted weed seed in agricultural, vegetable, flower, or shrub seed
- 2:21-4.3 Restricted noxious weed seed in lawn and turf seed and mixtures

#### SUBCHAPTER 5. GERMINATION STANDARDS FOR VEGETABLE SEEDS

- 2:21-5.1 Germination standards for vegetable seeds
- 2:21–5.2 Vegetable seeds unfit for planting

## SUBCHAPTER 6. GERMINATION STANDARDS FOR FLOWER SEEDS

2:21-6.1 Germination standards for flower seeds

#### 2:21-6.2 Flower seeds unfit for planting

## SUBCHAPTER 7. FEES FOR SEED TESTING

- 2:21–7.1 Free testing for New Jersey residents
- 2:21-7.2 Charges for testing
- 2:21-7.3 Fees due; method of payment
- 2:21-7.4 (Reserved)

## SUBCHAPTER 8. PROCEDURES FOR SUBMITTING SAMPLES

- 2:21-8.1 Samples submitted before February 1
- 2:21–8.2 Rejecting samples
- 2:21–8.3 Samples to be representative
- 2:21–8.4 Relevant information on samples
- 2:21-8.5 Requesting test on seed previously analyzed
- 2:21–8.6 Minimum seeds required for testing
- 2:21-8.7 Noxious weed examination included in purity analysis

## SUBCHAPTER 9. SEED IN HERMETICALLY SEALED CONTAINERS

2:21-9.1 Moisture content of seed

2:21–9.2 Labeling of hermetically sealed seed

## SUBCHAPTER 1. LABELING

#### **2:21–1.1** Seed for planting purposes

Seeds offered for sale or exposed for sale, or transported in the State, when the vendor either orally, in writing, or in advertising implies that such goods are "suitable for seed," "fit for seed," or similar terms shall be deemed to be offered for sale for planting purposes.

Amended by R.1996 d.402, effective August 19, 1996. See: 28 N.J.R. 2818(a), 28 N.J.R. 3916(a).

#### 2:21–1.2 Label position not considered conspicuous

The printing of the required label statement will not be considered to be conspicuous as required in the act when it is:

1. On the bottom of the container;

2. Super-imposed on other printing (not to include superimposed labels);

3. Wholly or partially inside of container;

4. In such a position on container wherein it commonly becomes wholly or partially illegible;

5. Blurred, or partially obliterated so as to make reading difficult.

# 2:21-1.3 Names used for labeling the kind of agricultural seed

(a) In labeling the "kind" of agricultural and vegetable seeds as required in the New Jersey State Seed Law, the

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**DEPT. OF AGRICULTURE** 

Buffalograss-Buchloe dactyloides (Nutt.) Engl.

names used shall be those specified below for the kinds indicated.

1. Agricultural seed names include:

Alfalfa-Medicago sativa L.

Alfileria-Erodium cicutarium (L.) L'her.

Alyceclover-Alysicarpus vaginalis (L.) DC.

Bahiagrass—Paspalum notatum Fluegge.

Barley—Hordeum vulgare L.

Bean, adzuki-Vigna angularis (Willd.) Ohwi & H. Ohashi

Bean, field-Phaseolus vulgaris L.

Bean, mung—Vigna radiata (L.) var. radiata R. Wilczek

Bean—(see Velvetbean)

Beet, field and sugar-Beta vulgaris L. subsp. vulgaris

Beggarweed-Desmodium tortuosum (Sev.) DC.

Bentgrass, colonial-Agrostis capillaris L.

Bentgrass, creeping—Agrostis stolonifera L. var. palustris (Hudson) Farw.

Bentgrass, velvet-Agrostis canina L.

Bermudagrass-Cynodon dactylon (L.) Pers.

Bermudagrass, giant—Cynodon dactylon var. aridus Harlan et de Wit.

Bluegrass, bulbous-Poa bulbosa L.

Bluegrass, Canada-Poa compressa L.

Bluegrass, Kentucky-Poa pratensis L.

Bluegrass, Nevada-Poa secunda J.S. Presl.

Bluegrass, rough-Poa trivialis L.

Bluegrass, Texas—Poa arachnifera Torr.

Bluegrass, wood-Poa nemoralis L.

Bluestem, big-Andropogon gerardii Vitman

Bluestem, little—Schizachyrium scoparium (Michx.) Nash

Bluestem, sand-Andropogon hallii Hack.

Bluestem, yellow-Bothriochloa ischaemum (L.) Keng

Brome, field-Bromus arvensis L.

Brome, mountain-Broumus marginatus Nees.

Brome, smooth-Bromus inermus subsp. inermis

Broomcorn—Sorghum bicolor (L.) Moench

Buckwheat-Fagopyrum esculentum Moench

Bufflegrass, hairy-Cenchrus ciliaris L. Bur-clover, California-Medicago polymorpha L. Bur-clover, spotted-Medicago arabica (L.) DC. Burnet, little-Sanguisorba minor Scop. Buttonclover-Medicago orbicularis (L.) All. Canarygrass-Phalaris canariensis L. Canarygrass, reed-Phalaris arundinacea L. Carpetgrass-Axonopus fissifolius (Raddi) Kuhlm. Castorbean-Ricinus communis L. Chickpea-Cicer arietinum L. Clover, alsike-Trifolium hybridum L. Clover, berseem-Trifolium alexandrinum L. Clover, cluster-Trifolium glomeratum L. Clover, Crimson-Trifolium incarnatum L. Clover, large hop-Trifolium campestre Schreber Clover, small hop (suckling)-Trifolium dubium Sibth. Clover, ladino-Trifolium repens L. Clover, lappa-Trifolium lappaceum L. Clover, Persian-Trifolium resupinatum L. Clover, red or red clover, mammoth or medium-Trifolium pratense L. Clover, rose-Trifolium hirtum All. Clover, strawberry-Trifolium fragiferum L. Clover, sub (subterranean)-Trifolium subterraneum L. Clover, white—Trifolium repens L. Corn, field-Zea mays L. Corn, pop-Zea mays var. everta (Sturt.) Bailey Cotton-Gossypium spp. Cowpea-Vigna unguiculata (L.) Walp. subsp. unguiculata Crambe—Crambe abyssinica Hockst. ex R.E. Fries. Crested dogtail-Cynosurus cristatus L. Crotalaria, lance-Crotalaria lanceolata E. May. Crotalaria, showy-Crotalaria spectabilis Roth. Crotalaria, slenderleaf-Crotalaria brevidens Benth. var. intermedia (Kotschy) Pohl.

Crotalaria striped-Crotalaria pallida Aiton

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21-2

## SEED CONTROL

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1. Bermudagrass, Cynodon spp.;	
2. Annual bluegrass, <i>Poa annua</i> ;	Brussels sprouts Cabbage
<ol> <li>Rough bluegrass, <i>Poa trivalis</i>;</li> </ol>	Caraway
	Cardoon Carrot
4. Bentgrass, <i>Agrostis spp.</i> (including, but not limited to, creeping, colonial, velvet, and redtop);	Cauliflower Celeriac
5. Meadow fescue, Festuca pratensis;	Celery Chand Series
6. Tall fescue, Festuca arundinaceae;	Chard, Swiss Chervil
7. Orchardgrass, Dactylis glomerata;	Chicory Chinese cabbage
8. Timothy, Phlem pratense; and	Chives
9. Velvetgrass, Holcus lanatus.	Citron Collards
	Coriander
(b) The requirements of paragraph (a) above shall not apply to the seeds of plants in (a)3, 4, 5 and 6 above when present in amounts of five percent or more, by weight, of the mixture.	n Cornsalad f Cowpea Cress, garden Cress, upland
(c) The total amount of restricted noxious weed seeds set forth in (a) above shall not exceed 0.5 percent by weight	· Dandelion
(d) The restricted noxious weed seed set forth in (a) above shall not apply to grasses or mixtures clearly labeled for:	l Endive Fennell, Florence
1. Pasture;	Fennel, sweet Kale
2. Forage;	Kale, Chinese Kohlrabi
3. Hay;	Leek
4. Conservation; or	Lettuce Marjoram, sweet
5. Soil bank reclamation usage.	Muskmelon
	Mustard Mustard, spinach
New Rule, R.1996 d.402, effective August 19, 1996. See: 28 N.J.R. 2818(a), 28 N.J.R. 3916(a).	Okra Onion
	Onion, Welsh Pak-choi Parsley
	Parsnip
SUBCHAPTER 5. GERMINATION STANDARDS FOR VEGETABLE SEEDS	Pea Pepper
	Pumpkin
2:21–5.1 Germination standards for vegetable seeds	Radish Rhubarb
Germination standards for vegetable seeds including hard	l Roquette
seeds shall be those as indicated:	Rutabaga Sage
% 	Salsify
Anise50Artichoke60	
Asparagus 70	) Soybean
Asparagus bean 75	
Basil, sweet60Bean, garden70	
Bean, lima 70	
Bean, runner 75	5 Tomato
Beet 65	
Borage 70 Broadbean 75	
Broccoli 75	

21-11

Brussels sprouts Cabbage Caraway Cardoon Carrot Calerot Celeriac Celery Chard, Swiss Chervil Chicory Chinese cabbage Chives Citron Collards Coriander Cornsalad Cowpea Cress, garden Cress, garden Cress, upland Cress, upland Cress, water Cucumber Dandelion Dill Eggplant Endive Fennell, Florence Fennell, Florence Fennell, sweet Kale Kale, Chinese Kohlrabi Leek Lettuce Marjoram, sweet Muskmelon Mustard Mustard, spinach Okra Onion, Welsh Pak-choi Parsley Parsnip Pea Pepper Pumpkin Radish Rhubarb Roquette Rutabaga Sage Salsify Savory, summer Sorrel Soybean Spinach, New Zealand Squash Thyme Tomato	$\begin{array}{c} \% \\ 70 \\ 75 \\ 55 \\ 60 \\ 55 \\ 75 \\ 55 \\ 65 \\ 65 \\ 65 \\ 75 \\ 50 \\ 65 \\ 80 \\ 70 \\ 75 \\ 70 \\ 75 \\ 70 \\ 75 \\ 70 \\ 75 \\ 75$
Watermelon All other kinds	70 50 Supp. 8-19-96

Amended by R.1996 d.402, effective August 19, 1996. See: 28 N.J.R. 2818(a), 28 N.J.R. 3916(a).

## 2:21–5.2 Vegetable seeds unfit for planting

Vegetable seeds will be considered to be unfit for planting if the germination percentage obtained in a standard laboratory test is less than  $\frac{2}{3}$  of the germination standard for the kind in question specified in these rules and regulations.

## SUBCHAPTER 6. GERMINATION STANDARDS FOR FLOWER SEEDS

## **2:21–6.1** Germination standards for flower seeds

Germination standards for flower seeds including hard seeds when marked with an asterisk shall be those indicated below:

	%
African daisy—Dimorphotheca aurantiaca	55
African violet—Saintpaulia spp.	30
Ageratum—Ageratum mexicanum	60
Alyssum—Alyssum compactum, A. Maritimum, A.	
procumbens, A. saxatile	60
Anemone—Anemone coronaria, A. pulsatilla	55
Angel's trumpet—Datura arborea	60
Arabis—Arabis alpina	60
Aster, China—Callistephus chinensis, except Pompon,	00
Powderpuff, and Princess types	55
Aster, China—Callistephus chinensis, Pompon, Pow-	55
derpuff and Princess types	50
Aubrietia—Aubrietia deltoides	45
Baby Smilax—Asparagus asparagoides	25
Balsam—Impatiens balsamina	70
Calendula— <i>Calendula officinalis</i>	65
California poppy— <i>Eschscholtzia californica</i>	60
	00
Calliopsis—Coreopsis bicolor, C. drummondi, C. ele-	65
gana	05
Campanula:	60
Canterbury bells— <i>Campanula medium</i>	00
Cup and Saucer bellflower—Campanula medium	60
calycanthema	50
Carpathian bellflower— <i>Campanula carpatica</i>	
Peach bellflower—Campanula persicafolia	50
Candytuft, annual—Iberis amara, I. umbellata	65
Candytuft, perennial-Iberis gibraltarica, I. sempervi-	
rens	55
* Castor bean—Ricinus communis	60
Cathedral bells—Cobaea scandens	65
Celosia—Celosia argentea	65
Centaurea: Basket flower-Centaurea american,	
Cornflower-C. cyanus, Dusty Miller-C. candi-	
dissima, Royal centaurea-C. imperialis, sweet	
sultan—C. moschata, Velvet centaures—C. gym-	
nocarpa	60
Chinese forget-me-not—Cynoglossum amabile	55
Chrysanthemums, annual-Chrysanthemum carina-	
tum, C. Coronarium, C. segetum	40
Clarkia— <i>Clarkia elegans</i>	65
Cleome—Cleome gigantea	65
Columbine—Aquilegia spp. Coral bells—Heuchera sanguinea	50
Coral bells—Heuchera sanguinea	55

## **DEPT. OF AGRICULTURE**

% Coreopsis, perennial—Coreopsis lanceolate 40 Cosmos: Sensation, Mammoth and Crested types-Cosmos bipinnatus: Klondike type-C. sulphureus 65 Dahlia-Dahlia spp. 55 Daylily—Hemerocallus spp. 45 Delphinium, perennial: Belladonna and Bellamosum types; Cardinal larkspur-Delphinium cardinale; Chinensis types; Pacific Giant, Gold Medal and other hybrids of D. elatum 55 Dianthus: Carnation—Dianthus caryophyllus 60 China pinks-Dianthus chinensis, Heddewigi, Hed-70 densis Grass pinks-Dianthus plumarius 60 Maiden pinks-Dianthus deltoides 60 Sweet William-Dianthus barbatus 70 Sweet Wivelsfield-Dianthus allwoodi 60 Dracena-Dracena indivisa 55 40 Dragon tree-Dracaena draco English daisy—Bellis perennis 55 Flowering maple—Abutilon spp. 35 Foxglove-Digitalis spp. 60 Gaillardia, annual—Gaillardia pulchella, G. picta; perennial G. grandiflora 45 55 Geum-Geum spp. Gilia-Gilia spp. 65 Godetia-Godetia amoena, G. grandiflora 65 Gourds: Yellow flowered-Cucurbita pepo: Whiteflowered-Lagen aria sisceraria; Dishcloth-Luffa 70 cylindrica Gypsophila: annual baby's breath-Gypsophila elegans; perennial baby's breath-G. paniculata, G. 70 pacifica, G. repens Helichrysum-Helichrysum monstrosum 60 Heliotrope-Heliptropum spp. 35 \* Hollyhock—Althea rosea 65 Ipomea: Cypress-Ipomea quamoelit; Moonflower-I. noctiflora; Morning glories, Cardinal climb-75 er, Hearts and Honey vine-Ipomea spp. 70 Job's tears-Coix lacrymajobi Kochia-Kochia childsi 55 60 Larkspur, annual-Delphinium ajacis Lantana-Lantana camera, L. hybrida 35 Linaria-Linaria spp. 65 Lobelia, annual-Lobelia crinus 65 Lunaria, annual-Lunaria annua 65 \* Lupine-Lupinus spp. 65 65 Marigold—Tagetes spp. Marvel of Peru-Mirabilis jalapa 60 Mignonette-Reseda odorata 55 Myosotis-Myosotis alpestris, M. oblongata, M. pulas-50 tris Nasturtium-Tropacolum spp. 60 Nemesia-Nemesia spp. 65 Nemophila---Nemophila insignis 70 Nicotiana-Nicotiana affinis, N. sanderae, N. sylves-65 tris Nierembergia-Nierembergia spp. 55 Nigella-Nigella damascena 55 Pansy-Viola tricolor 60 Penstemon-Penstemon barbatus, P. grandiflorus, P. Laevigatus, P. pubsecens 60 Petunia---Petunia spp. 45

Phacelia—Phacelia campanularia, P. minor, P. tenacetifolia

65

Phlox, annual— <i>Phlox drummondi</i> all types and varieties
Physalis—Physalis spp.
Ponytail—Beaucarnea recurvata
Poppy: Shirley poppy—Papaver rhoeas; Iceland
poppy— <i>P. nudicaule</i> ; Oriental poppy— <i>P. orien-</i> <i>tale</i> ; Tulip poppy— <i>P. glaucum</i>
Portulaca—Portulaca grandiflora
Salpiglossis—Salpiglossis gloxinaeflora, S. sinuata Salvia—Scarlet sage—Salvia solendens: Mealycup
sage (blue bedder)—S. Farinacea
Saponaria—Saponaria ocymoides, S. vaccaria
Scabiosa, annual—Scabiosa atropurpurea
Scabiosa, perennial—Scabiosa caucasica
Schizanthus—Schizanthus spp.
Shasta Daisy—Chrysanthemum maximum, C. leu-
canthemum
Silk oak—Grevillea spp.
Snapdragon—Antirrhinum spp.
Solanum—Solanum spp.
Stocks: Common—Mathiola incana; Evening scent- ed—M. bicornis
Sunflower—Helianthus spp.
Sunrose—Hilianthemum spp.
* Sweet pea, annual and perennial other than dwarf
bush—Lathyrus odoratus, L. latifolius
* Sweet pea, dwarf bush—Lathyrus odoratus
Thunbergia—Thunbergia alata
Torch flower— <i>Tithonia speciosa</i>
Tritoma—Kniphofia spp.
Verbena, annual-Verbena hybrida
Vinca—Vinca rosea
Viola—Viola cornuta
Wallflower—Cheiranthus allioni
Zinnia (except linearis and creeping)-Zinnia an-
gustifolia, Z. elegans, Z. grandiflora, Z. gracillima,
Z. haegeana, Z. multiflora, Z. pumilla
Zinnia, linearis and creeping-Zinnia linearis, Salvi-
talis procumbens
A march 1 has D 1006 1 402 after this America 10, 1006
Amended by R.1996 d.402, effective August 19, 1996.

See: 28 N.J.R. 2818(a), 28 N.J.R. 3916(a).

#### 2:21–6.2 Flower seeds unfit for planting

Flower seeds shall be considered unfit for planting if the germination percentage is less than two thirds of the germination standard for the kind in question as specified in this subchapter. A mixture of kinds of flower seeds shall be considered unfit for planting if the germination of any kind or combination of kinds, constituting 25 percent or more of the mixture by number is less than two thirds the standard for the kind or kinds involved.

Amended by R.1996 d.402, effective August 19, 1996. See: 28 N.J.R. 2818(a), 28 N.J.R. 3916(a).

## SUBCHAPTER 7. FEES FOR SEED TESTING

#### 2:21–7.1 Free testing for New Jersey residents

Any New Jersey resident actively engaged in the commercial production of agricultural or horticultural products and

not engaged in the business of a wholesale seedsman or
seed conditioner will be allowed two free germination tests
by the State Seed Laboratory each fiscal year July 1, to June
30, based on the published list of fees at N.J.A.C. 2:21-7.2.
Amended by R.1991 d.400, effective August 5, 1991.
See: 23 N.J.R. 1231(a), 23 N.J.R. 2330(a).
Increased from \$10.00 to \$25.00 worth of free testing.
Amended by R.1996 d.402, effective August 19, 1996.
See: 28 N.J.R 2818(a), 28 N.J.R. 3916(a).

## 2:21–7.2 Charges for testing

%

55

60

40

60

50 40

65 65 30

75 65

60

70

65

35 60 55

65

65

50

(a) For all samples submitted, the following charges shall be assessed:

1. Germination test	\$10.00 per sample;
2. Purity test	\$30.00 per hour;
3. Noxious weed test	\$15.00 per sample;
4. Vigor test	\$15.00 per sample;
5. Viability—Tetrazolium test	\$30.00 per hour;
6. Varietal identification	\$100.00 per sample;
7. Other tests	\$30.00 per hour.

(b) Fees for testing shall be waived for Federal or State agencies, local governments and park commissions.

Amended by R.1991 d.400, effective August 5, 1991.

See: 23 N.J.R. 1231(a), 23 N.J.R. 2330(a).

Increased fees for testing.

Amended by R.1996 d.402, effective August 19, 1996.

See: 28 N.J.R. 2818(a), 28 N.J.R. 3916(a).

#### 2:21–7.3 Fees due; method of payment

(a) Fees are due when a sample is accepted for testing. Acknowledgements of receipt of samples are accompanied by a statement of charges and it is expected that payment will be made upon receipt of statement.

(b) Additional tests shall not be made for persons who have not paid for previous testing services promptly.

Amended by R.1991 d.400, effective August 5, 1991.

See: 23 N.J.R. 1231(a), 23 N.J.R. 2330(a).

Recodified from 2:21-7.4 by R.1996 d.402, effective August 19, 1996. See: 28 N.J.R. 2818(a), 28 N.J.R. 3916(a).

Former section, "Charges for seed mixtures and other tests", repealed.

#### 2:21-7.4 (Reserved)

Recodified to 2:21-7.3 by R.1996 d.402, effective August 19, 1996. See: 28 N.J.R. 2818(a), 28 N.J.R. 3916(a). Section was "Fees due; method of payment".

## SUBCHAPTER 8. PROCEDURES FOR SUBMITTING SAMPLES

#### 2:21-8.1 Samples submitted before February 1

(a) Samples representing seed to be planted in the spring, should be submitted to the seed laboratory after September but before February 1.

(b) After January the laboratory must give top priority to a heavy load of official samples and handles service samples only as time permits.

## 2:21-8.2 Rejecting samples

Since the quota of service samples must be limited to the time and space available, the right must be reserved to reject samples on the basis of when they are submitted.

#### **2:21–8.3** Samples to be representative

(a) Seed test reports apply only to the sample submitted.

(b) Samples should be representative of the lots from which they are taken.

(c) This responsibility lies with the individuals submitting the samples.

## 2:21–8.4 Relevant information on samples

(a) Samples should bear the name of the seed as well as the name and address of the sender.

(b) The kind of test desired should be stated and also whether the seed is for sale or the test is for guidance in planting.

#### 2:21–8.5 Requesting test on seed previously analyzed

When requesting a test on seed that has been previously analyzed, a copy of this analysis should accompany the sample as well as the reason for requesting a new analysis.

## 2:21-8.6 Minimum seeds required for testing

At least 800 seeds should be submitted for a germination evaluation. A standard germination test requires 400 seeds and another 400 seeds are needed in the event that a retest is necessary.

# 2:21-8.7 Noxious weed examination included in purity analysis

A New Jersey noxious weed examination is included as part of the purity analysis on all seeds submitted for analysis, including lawn seed.

Amended by R.1996 d.402, effective August 19, 1996. See: 28 N.J.R. 2818(a), 28 N.J.R. 3916(a).

## SUBCHAPTER 9. SEED IN HERMETICALLY SEALED CONTAINERS

## 2:21-9.1 Moisture content of seed

(a) Seed in an hermetically sealed container shall not exceed the percentage of moisture, on a wet weight basis, as listed below:

1.	Agricultural seeds	Percent moisture
	Beet, Field	7.5
	Beet, Sugar	7.5
	Bluegrass, Kentucky	6.0
	Clover, Crimson	8.0
	Fescue, Red	8.0
	Ryegrass, Annual	8.0
	Ryegrass, Perennial	8.0
	All others	6.0
	Mixture of above	8.0
2.	Vegetable seeds	Percent moisture
	Bean, Garden	7.0
	Bean, Lima	7.0
	Beet	7.5
	Broccoli	5.0
	Brussels Sprouts	5.0
	Cabbage	5.0
	Carrot	7.0
	Cauliflower	, 5.0
	Celeriac	7.0
	Celery	7.0
	Chard, Swiss	7.5
	Chinese Cabbage	5.0
	Chives	6.5
	Collards	5.0
	Corn, Sweet	8.0
	Cucumber	6.0
	Eggplant	6.0
	Kale	5.0 5.0
	Kohlrabi	6.5
	Leek	5.5
	Lettuce Muskmelon	6.0
		5.0
	Mustard, India Onion	6.5
	Onion, Welsh	6.5
	Parsley	6.5
	Parsnip	6.0
	Pea	7.0
	Pepper	4.5
	Pumpkin	6.0
	Radish	5.0
	Rutabaga	5.0
	Spinach	8.0
	Squash	6.0
	Tomato	5.5
	Turnip	5.0
	Watermelon	6.5
	All others	6.0
		- • •

#### 2:21–9.2 Labeling for hermetically sealed seed

(a) The container of hermetically sealed seed shall be labeled conspicuously in not less than eight-point type to indicate:

1. That the container is hermetically sealed.

2. That the seed has been preconditioned as to moisture content; and

3. The calendar month and year in which the germination test was completed. 1

(b) In addition to the requirements of (a) above, the container shall be labeled in accordance with all applicable

requirements and standards set forth in N.J.S.A. 4:18-17.14 through 17.16 and this chapter.