

**DEPARTMENT 13**  
**OPEN CLASS VEGETABLE AND HERBS**  
**SECTION A**  
**VEGETABLES**


- In selecting vegetables for exhibition, choose such specimens that would bring the highest market price. Do not select the largest; select medium size specimens. If at all possible, do not mix varieties.
- The following factors are generally used by an expert vegetable judge:
  - Trueness to variety type. If at all pick the specimens from one variety.
  - Uniformity in shape, size and color
  - Be sure to pick out a perfect specimen, then select the others as similar to it as possible. Never mix specimens of different maturity.
  - Protect from dirt, disease, infection and mechanical damage. Select specimens that are perfect and show no blemishes of any kind.
  - Condition and maturity. Be sure that exhibits are of high quality.
- Read premium material carefully, following all rules and regulations. If an entry calls for 5 specimens, be sure to exhibit that number; do not enter 4 or 6. In any instance, your exhibits will be disqualified if the correct number of specimens are not entered.
- Each exhibitor is responsible for entering his vegetables in the proper class. Flat yellow onions entered in the globe yellow onion class will be disqualified.
- Exhibit your vegetables on white Styrofoam or heavy paper plates except where specifically told otherwise.
- Products must be made or produced by exhibitor except in commercial designated classes.

CLASS		1 <sup>ST</sup>	2 <sup>ND</sup>	3 <sup>RD</sup>	4 <sup>TH</sup>	5 <sup>TH</sup>
	PREMIUMS	\$3.50	\$3.00	\$2.50	\$2.00	\$1.50
	<b>Beans, Dry Shelled (1 pint in rigid container)</b>					
1.	Edible Soybeans					
2.	Horticultural					
3.	Kidney					
4.	Lima					
5.	Others (must list variety on entry tag)					
	<b>Beans, Green Shelled (1 pint in rigid container)</b>					
6.	Horticultural					
7.	Large Seeded Limas					
8.	Small Seeded Limas					
9.	Others (must list variety on entry tag)					
	<b>Beans, Limas (20 pods)</b>					
10.	Large Seeded					
11.	Pole Limas					
12.	Small Seeded					
	<b>Beans, Snap, Bush Type (20 pods)</b>					
13.	Flat Green Pods					
14.	Flat Wax Pods					
15.	Round Green Pods					
16.	Round Wax Pods					
	<b>Beans, Snap Pole Type (20 pods)</b>					
17.	Flat pods					
18.	Round pods					
	<b>Beets (5 specimens, topped)</b>					
20.	Globe Shaped					
21.	Half long Beets					
	<b>Broccoli</b>					
23.	Broccoli (1 large head)					

	<b>Brussel Sprouts</b>
25.	Brussel sprouts (1 pint)
	<b>Cabbage (leave outside leaves on the head)</b>
27.	Chinese Types
28.	Early Pointed
29.	Danish Ballhead Types
30.	Domestic Round
31.	Flat Types
32.	Red Types
33.	Savoy Types
	<b>Carrots (5 roots, topped)</b>
35.	Halflong, Pointed
36.	Halflong, Stump Rooted
37.	Long
	<b>Cauliflower (1head)</b>
39.	Any Variety
	<b>Celery (1 plant in soil)</b>
41.	Green Types
	<b>Corn, Sweet (5 ears husks on)</b>
43.	White
44.	Yellow
45.	Bi-color
	<b>Cucumbers</b>
50.	Pickling under 3" (10 specimens)
51.	Pickles 3" to 5" (5 specimens)
52.	Slicing (5 specimens)
	<b>Eggplant (1 specimen)</b>
55.	Any Variety
	<b>Endive (1 plant in soil)</b>
57.	Any Variety
	<b>Garlic (3 bulbs)</b>
59.	Italian
60.	Elephant
	<b>Horseradish (3 roots, 1" min. diameter)</b>
62.	Any Variety
	<b>Kale (1 plant in soil)</b>
64.	Any Variety
	<b>Kohlrabi (3 specimens topped)</b>
66.	Any Variety
	<b>Leek (5 stalks)</b>
68.	Any Variety
	<b>Lettuce (1 plant in soil)</b>
70.	Butterhead Types
71.	Leaf Types
72.	Other Types
	<b>Muskmelon (1 specimen)</b>
75.	Large Types (6" or more)
76.	Small Types
	<b>Okra (5 specimens)</b>
78.	Any Variety
	<b>Onion Bulbs (5 specimens mature for storage)</b>
80.	Bottle

81.	Red Flat
82.	Red Globe
83.	Sweet Spanish Type
84.	White Flat
85.	White Globe
86.	Yellow Flat
87.	Yellow Globe
	<b>Onions, Green Bunching (5 specimens)</b>
89.	Any Variety
	<b>Onion Sets (1 pint mature for storage, in rigid container)</b>
91.	Multiplier
92.	Red, White or Yellow (one color)
	<b>Parsnips (5 specimens, tops off)</b>
98.	Any Variety
	<b>Peas (20 pods)</b>
100.	Any Type
	<b>Peppers, Hot (5 specimens)</b>
102.	Long Hungarian Wax
103.	Round
104.	Small Types
105.	Jalapeno
106.	Other types
	<b>Peppers, Pimento (5 specimens)</b>
107.	Green
108.	Red
	<b>Peppers, Bullnose/Bell (5 specimens)</b>
110.	Green
111.	Red
112.	Yellow
	<b>Peppers, Sweet Thinflshed (5 specimens)</b>
114.	Green
115.	Red
116.	Yellow
	<b>Potatoes (5 tubers)</b>
119.	Katahdin
120.	Kennebec
121.	Norland
122.	Red Pontiac
123.	Russett
124.	Others (must list variety on entry tag)
	<b>Potatoes, Sweet (5 specimens)</b>
125.	Any Variety
	<b>Pumpkins (1 specimen)</b>
127.	Connecticut (field)
128.	Small Sugar
129.	Miniature Pumpkins
	<b>Radishes, Summer or Winter (5 specimens)</b>
131.	Any Type (must list variety on entry tag)
	<b>Rhubarb (5 stalks tied together)</b>
133.	Any Variety
	<b>Rutabaga (5 specimens, topped)</b>
135.	Any Variety

	<b>Squash, Summer types (1 specimen)</b>					
137.	Bush Scallop, Patty Pan					
138.	Zucchini Types					
139.	Crookneck					
140.	Straightneck					
	<b>Squash, Winter types (1 specimen)</b>					
142.	Acorn					
143.	Butternut					
144.	Hubbard					
145.	Spaghetti					
146.	Other (must list variety on entry tag)					
	<b>Swiss Chard (1 stalk in soil)</b>					
148.	Any Variety					
	<b>Tomatoes, Large Fruited (5 specimens, top removed)</b>					
150.	Italian					
151.	Mature Green					
152.	Pink					
153.	Red					
154.	Yellow					
155.	Other (must list variety on entry tag)					
	<b>Tomatoes, Small Fruited, Red or yellow-tops removed</b>					
158.	Cherry (10 specimens)					
159.	Husk Tomato/Ground Cherry ( 1 quart)					
160.	Pear Shaped (10 specimens)					
	<b>Turnips (5 specimens, topped)</b>					
162.	Any Variety					
	<b>Watercress (1 bunch tied in water)</b>					
164.	Any Variety					
	<b>Watermelon (1 specimen)</b>					
166.	Largest Single Watermelon					
167.	Midget Type					
168.	Oblong Shape					
169.	Round or Oval Shape					
	<b>Gourds</b>					
171.	Bottle Gourd (1 specimen)					
172.	Mixed (5 specimens)					
173.	One Variety (5 specimens)					
174.	Collection (6 or more kinds attractively displayed, unlimited number of specimens)					
176.	Largest Pumpkin or Squash (1 specimen – specify weight on card)					
		\$6.50	\$5.50	\$4.50	\$3.50	\$2.50
177.	Baskets of Vegetables (5 or more kinds attractively displayed)					
		\$25	\$20	\$15	\$5	
179.	Commercial Display Best display by a commercial grower not to exceed 9 sq. feet. Emphasis on less common vegetables and new or improved varieties. Attractively displayed and identified.					
185.	Vegetable Freaks	\$3.50	\$3.00	\$2.50	\$2.00	\$1.00

200.	SCARECROW CONTEST					
	<p>Each entry will be judged on originality and authenticity to traditional cornfield or garden type scarecrows seen on early farms. Scarecrows must not exceed W-4ft, H-6ft. Must be free standing. No modern, mechanical or electrical devices permitted, including balloons, plastics, aluminum foil, etc.</p>	\$25	\$15	\$10		

**DEPARTMENT 13  
SECTION B  
HERBS**

- 3 bunches of 5 stems, tied in water

CLASS	1 <sup>ST</sup>	2 <sup>ND</sup>	3 <sup>RD</sup>	4 <sup>TH</sup>	5 <sup>TH</sup>
PREMIUMS	\$3.50	\$3.00	\$2.50	\$2.00	\$1.50
1. Basil					
2. Dill					
3. Chives					
4. Rosemary					
5. Sage					
6. Thyme					
7. Curley Parsley					
8. Plain Parsley					
9. Mint					
10. Oregano					
11. Other (must list variety on entry tag)					