## Vegetables: Selection and Preparation for Display

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Produce exhibits are an important part of Alaska's fairs. This publication will help you select and exhibit vegetables or other produce, while gaining knowledge and experience towards success. High quality produce has greater food value, will be in the best condition for table use as well as exhibition purposes, may attract attention and increased interest in Alaskan grown vegetables.


General Rules

## For Exhibitors

1. Read and follow the show or fair rules, deadline dates, entry times carefully.
2. Produce variety names may be required.
3. Harvest and deliver your exhibits in the shortest time possible to keep them fresh. Refrigerate if needed to insure freshness.
4. Carefully transport exhibits to retain freshness and protect from bruising. Wrapping in damp paper towels and individual packing can be helpful. Consider bringing some extra vegetables in case of damage or loss.
5. Remember, judges must place your vegetables as they see them at that judging time.

## Exhibits

1. All produce should be clean; remove excess soil by brushing, gently washing or wiping with a damp cloth. Specimens should be of uniform size, shape, color, freshness and degree of maturity.
2. Other than "giant" categories, entries should be of a size and maturity most commonly sold in standard commercial markets. They should not be overripe, wilted or immature.
3. Exhibits should be free from insect, disease, cracks, blemishes or mechanical injury.
4. The exact number of specimens required should be shown or entry may be disqualified.
5. Remove side roots and trim tops to one inch on root crops.

## For Judges

1. Take into consideration gardening in Alaska can be particularly challenging and varied in location. Keep the growing season weather and other unique conditions in mind.
2. Identify those exhibits grown indoors or greenhouses, hoop houses and judge accordingly.
3. All produce should be judged as top-quality commercial produce, unless entered in giant or other novelty categories.
4. Include positive or helpful comments on scorecards whenever possible.

# Exhibit Entry Guidelines for Produce 

| Artichoke | 1 artichoke | Trim to 2 inch stem |
| :---: | :---: | :---: |
| Beans | 12 whole beans | Leave stems (tops) attached, pods should be long, straight, firm |
| Beets | 5 beets | Table beets, $11 / 2-21 / 2$ inch, Pickling beets are $3 / 4-1$ inch |
| Berries | $1 / 2$ pint of same type | Clean and transport carefully, leave stem tops all on or all off |
| Broccoli or Romanesco | 1 bunch | Chose bunch at least 3-4 inches in diameter; stems should be 5-6 inches long' no more than 3 stems should be tied together |
| Brussels Sprouts | 12 sprouts | Remove loose outer leaves, trim neatly |
| Cabbage | 1 head | Leave stem $1 / 4$ inch long to hold leaves firmly, leave 3 wrapper leaves after trimming |
| Carrots | 5 carrots | Trim top to 1 inch and cut off side roots |
| Cauliflower | 1 head | Leave 4-6 green outer leaves, trim to 1 inch above the head |
| Celery | 1 bunch | Remove root, trim butt to form a triangle or pyramid |
| Cucumbers | 3 cucumbers | Display 1 European, 6 pickling cucumbers, cut stems neatly |
| Eggplant | 1 eggplant | Cut stems neatly |
| Endive | 1 bunch | Trim neatly to $1 / 2$ inch |
| Fruit | 5 or $1 / 2$ pint | 5 apples or similar, $1 / 2$ pint crabapples, cherries or similar |
| Grains | 1 bunch | 1-2 inch diameter bunch, trimmed |
| Greens | 1 bunch | Collard, turnip, beet, etc. Trim to 1 inch |
| Herbs | 1 bunch | $1 / 2$ inch diameter bunch, 4-20 inch stem length |
| Kale | 1 bunch | Select young leaves 5-10 inches long |
| Kohlrabi | 3 kohlrabi | Trim leaves to 3 inches and roots to just below the ball |
| Leeks | 3 leeks | Trim roots to $1 / 2$ inch |
| Lettuce | 1 head/plant | Remove loose outer leaves, keep cool, trim tap root to 1 inch |
| Melon | 1 melon | Cut stem squarely and leave 2 inches attached |
| Onions and garlic | $\begin{gathered} 1 \text { bunch (5-6) } \\ 5 \text { dry } \\ \hline \end{gathered}$ | Green; cut roots to $1 / 2$ inch, should be straight, smooth Trim roots and neck to $1 / 2$ inch, should have hard, dry skin |
| Parsnips | 3-5 parsnips | Trim tops to 1 inch, remove side roots |
| Peas | 12 whole pods | Leave $1 / 2$ stem tops |
| Peppers | 1 pepper | Leave stem $1 / 2$ inch long |
| Potatoes | 5 potatoes | Carefully wash or brush off |
| Pumpkin | 1 pumpkin | Cut stem squarely and leave 2 inches attached |
| Radishes | 1 bunch (5) | Leave tops on and trim taproot to 1 inch |
| Rhubarb | 1 bunch (5 stalks) | Pull stalks from the crown (do not cut base) and leave a small portion of leave ( $1 / 2-1$ inch) to prevent bleeding. |
| Rutabaga | 1 rutabaga | Trim top and leave stems 1 inch long |
| Spinach | 1 bunch/plant | Trim roots to 1 inch |


| Squash | 3 summer <br> 1 winter | Choose uniform size, variety, squarely cut stems to 1 inch |
| :---: | :---: | :---: |
| Sweet corn | 3 ears | Select ears well filled out to the tip, trim to $1 / 2$ inch, trim silk |
| Swiss Chard | 1 bunch | Remove root, trim butt to form a triangle or pyramid |
| Tomatoes | 3 tomatoes | Choose uniform sizes, trim stems to 1 inch or remove the stem |
| Turnips | 3 turnips | Trim tops and roots to 1 inch |
| Giant | 1 specimen | Must be clean, trimmed, edible, larger than market size |
| Table adapted with permission from Harvest Fair Guidebook, CRD -00020, by Heidi Rader <br> http://www.uafedu/files/ces/publications-db/catalog/cred/CRD-00020.pdf |  |  |

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