



FOODSERVICE PRODUCE HANDLING GUIDE

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QUALITY CONTINUES WITH YOU



While some of the variables that affect fresh fruit and vegetable quality are out of your control, there are many you can control and are essential to optimizing produce quality and yields. The controllable variables are:

- Temperature
- Product rotation
- Storage conditions
- Proper handling

Dole has prepared this guide to give you assistance in maximizing the quality of the fresh produce you serve to your customers. You will also find useful yield and nutrition reference charts for many of the most popular fresh fruit and vegetable items used in foodservice operations.

And, as a reminder – to serve the best, you must start with the best. Always count on Dole to provide the freshest produce available!





We're Keeping Our Promise.



David H. Murdock Chairman of the Board Chief Executive Officer

To Our Valued Customers:

Dole Food Company is committed to providing you with the finest fresh fruits, vegetables and packaged food products available. Ensuring the quality and safety of all our products is Dole's number one priority.

We take very seriously the role that Dole plays in providing nutritious foods to consumers around the world. In fact, part of our mission is to communicate the benefits of a healthy lifestyle whose foundation is built on a diet rich in fruits and vegetables.

For over 150 years, DOLE fresh fruits, vegetables and packaged food products have set the "gold standard" for quality. That promise has never changed, and we invite you to experience the taste, freshness and quality that is synonymous with the DOLE name. Thank you for your continued business and support.

Sincerely,

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David H. Murdock Chairman, CEO and Owner Dole Food Company, Inc.



IDEAL STORAGE TEMPERATURES

Warehouse conditions short-term storage of 10 days or less

32° to 36° F

| Apples | Cherries | Parsley |
|------------------|----------------------|--------------|
| Apricots | Coconuts | Peaches |
| Artichokes | Corn | Pears |
| Asparagus | Figs | Peas |
| Avocados (ripe) | Garlic | Plums |
| Beets | Gooseberries | Radishes |
| Berries | Grapes | Rhubarb |
| Broccoli | Greens | Spinach |
| Brussels Sprouts | Green Onions | Sprouts |
| Cabbage | Herbs (except Basil) | Strawberries |
| Cantaloupe | Lettuce | Turnips |
| Carrots | Kiwifruit | Watercress |
| Cauliflower | Mushrooms | |
| Celery | Nectarines | |

45° to 50° F

Avocados (unripe) Basil (Fresh) Beans Chayotes Cranberries Cucumbers Eggplant Grapefruit Honeydew Lemons Limes Mandarins Mangos (ripe) Melons

Oranges Peppers Pineapples Potatoes Squash (Summer) Watermelon

Leave out of Cold Room

Bananas Onions (dry) Mangos (unripe) Papaya Plantains Pumpkins Squash (Winter) Sweet Potatoes Tomatoes Yuca

Source: PMA Fresh Produce Manual November 2002

IDEAL STORAGE CONDITIONS

EFFECT ON PRODUCE

Temperature is the single most important factor in maintaining and maximizing produce quality. Temperature abuse is the cause of most produce claims and losses. For every 10 degree increase in temperature, a produce item can lose up to half of its life causing it to be served in a less than optimal condition...especially produce served uncooked.

CONTROL

Every foodservice operator must be aware of temperatures in their receiving, storage, and prep areas before they can effectively manage produce handling. These temperatures must be checked on a regular basis to ensure optimal product life!

ROTATION

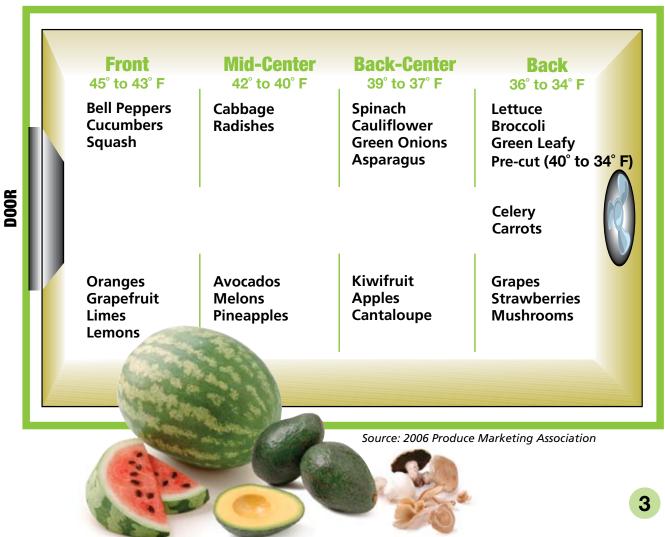
Proper rotation practices must be followed in order to keep produce fresh. Simply write the delivery date on the outside of every carton received and store the cartons so the date can be easily read. The oldest product should be used first according to the FIFO method (First-In, First-Out).

STORAGE HINTS TO PROLONG LIFE OF FRESH FRUITS & VEGETABLES

Temperature fluctuates from front to back of the cooler due to the location of the cooling unit and the frequency of the door being opened. Divide the cooler into four areas and store as noted below:

COLD BOX / WALK-IN COOLER

Foodservice — 48 hour storage



FAN

FRESH-CUT LETTUCE HANDLING OVERVIEW

- Store at 34° to 40° F; each degree higher reduces shelf life
- Maximize shelf life with proper refrigeration
- Keep time out of refrigeration to a minimum
- Store product in original bags or shipping cartons

DOLE QUALITY PROMISE

Dole is committed to bringing you the safest, cleanest, and freshest produce available. Dole's salad plants operate under a strict Hazard Analysis and Critical Control Points (HACCP) program. Dole is the only company that the FDA partnered with to observe first hand, and understand HACCP in the prepackaged salad industry.

QUALITY ISSUES TO WATCH FOR

The following are some of the quality issues that affect fresh-cut lettuce. Finding defective pieces in a bag does not mean the entire bag is unusable. Use your best judgment in evaluating to what degree the product is affected and eliminate objectionable pieces when necessary. Dole has dedicated fields reserved specifically for fresh-cut lettuce products to assure the highest quality possible. Our strict processing standards and customized breathable packaging films work together to maximize the shelf-life of the fresh-cut product quality.

WETNESS IN THE BAG

Ideal storage temperature is 34° to 40° F. Every 10 degree increase in temperature causes the product to respire two times faster. Wetness can be linked to temperature abuse which causes the product to respire and deteriorate at a faster rate.

PINK / BROWN DISCOLORATION

A pink (and eventually brown) discoloration along the cut edges of the lettuce is generally caused by too much oxygen in the bag. The normal cause of this is a presence of a hole in the bag (no matter how small). Keep the product in the original carton until ready to use.

BROWN PIECES

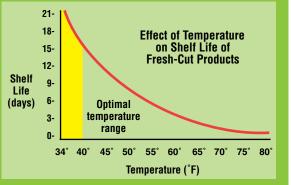
Small brown pieces are often caused by a quality defect in the raw product called tip burn. Lettuce needs to be grown in cool, mild climates. When temperatures increase above normal, the heat can burn the tips of the leaves. Most of the time this defect is inside the head and it is difficult to remove or eliminate 100% of the affected area before processing.

OFF SMELL

A sweet smell occurs when a film (bag) starves the product of oxygen, disrupting normal lettuce metabolism. The resulting oxygen/carbon dioxide mix leads to a "fruity" aroma and a bitter taste. Lower respiration (through proper temperature control) will minimize this problem.

NO NEED TO WASH

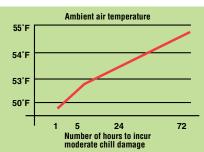
All Fresh-Cut products from Dole go through a proprietary process which washes all cut products with chlorinated water during three different stages. This process thoroughly removes the substance from the cut cells which discolors and turns brown without using any preservatives. Along with a highly hygenic environment, when packaged, our products are clean and ready to use. No additional washing is needed. In order to minimize cross-contamination we highly recommend that our products be used as is. In the event that a shiny wet look is desirable, misting with a spray bottle filled with cold water is very effective.



BANANA HANDLING OVERVIEW

HANDLING & STORAGE

- 1. Bring bananas into storage area immediately upon arrival. In the winter, bananas can chill and turn gray if left in cold area. In the summer, accumulated heat inside the boxes will accelerate ripening and shorten shelf-life.
- 2. Closed boxes accumulate heat, accelerating ripening. Removing the lids, pulling back the plastic and cross-stacking the boxes allows ventilation. If bananas arrive at desired color stage, remove box lids, place the box inside the lid and cross-stack. If bananas



arrive a little greener than desired, leave the box top on until desired color is achieved. 3. Store bananas away from doors, windows, exterior walls, and cold or hot drafts.

- The ideal storage range is $56^{\circ} 60^{\circ}$ F. Never store where temperatures will be under 56° F.
- 4. Limit handling the bananas. Every handling of the banana's fingers may result in a brown or bruised spot.

TROUBLESHOOTING

- <u>Dull skin color when fruit ripens</u>: Indication of chill injury. To prevent chill, do not store below 56 degrees.
- <u>Flesh decay, poor color</u>: Indication of high temperature injury. To prevent, maintain temperature range of 56-60 degrees.
- <u>Dark, discolored flesh</u>: Indication of rough handling. To prevent, handle with care and do not drop shipping containers on the floor.

AVAILABILITY: All Year

YIELD: Varies with fruit grade (thickness), length and shape:

| | 6″ | 8″ | 10″ |
|--------|---------|---------|-----------|
| Sliced | 3/4 cup | 1 cup | 1 1/4 cup |
| Mashed | 1/3 cup | 1/2 cup | 3/4 cup |

NUTRITION

Bananas are a Superfood for your heart because they are an excellent source of vitamin B6 and vitamin C and a good source of potassium, fiber and nutrients that help promote heart health.

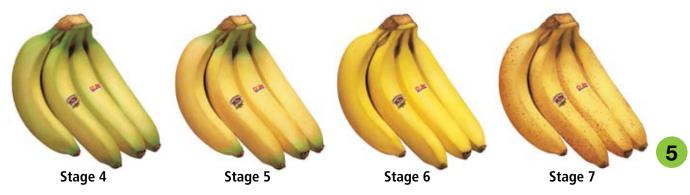
| Calories | Fat | TransFat | Cholesterol | Sodium | Potassium | Carbohydrate | Vitamin C | Vitamin B6 | Manganese |
|----------|-----|----------|-------------|--------|-----------|--------------|-----------|------------|-----------|
| 110 | 0g | 0g | 0mg | 0mg | 450mg | 29g | 20% DV | 25% DV | 15% DV |

SERVING TIPS

Bananas are one of the most versatile fruits. They can be used in all parts of the day and in all kinds of recipes. They should never go to waste because even the ripest bananas are sweet and can be used in a variety of desserts and other treats.

RIPENING

Bananas continue to ripen at approximately 1/2 stage per day under the normal temperature range. The best time to eat a banana is from a stage 5 to a stage 7.



FRESH FRUIT RIPENING GUIDE

Peach

Pear

Plum

Some fresh fruit continues to ripen after harvest while others do not. Whether or not a fruit continues to ripen is a key factor in determining its storage and shelf life. Fruits that require additional ripening should be stored at room temperature until ripe. Fruit that does not ripen after harvesting should be stored in a cool area until used. For an overview of ideal storage temperatures for specific fruits, please refer to page 2 of this booklet.

FRUIT THAT RIPENS AFTER HARVEST

| Apples | Kiwifruit |
|----------|-----------|
| Apricot | Mango |
| Avocados | Nectarine |
| Banana | Рарауа |

| | FRUIT THAT | DOES NOT | RIPEN AFTER | HARVEST |
|--|------------|-----------------|--------------------|---------|
|--|------------|-----------------|--------------------|---------|

Citrus

Grapes

Berries Cherries Pineapple

Source: Management of Fruit Ripening, U.C. Davis - April 2003.

ETHYLENE GAS: BENEFITS AND EFFECTS OF EXPOSURE

Ethylene is one of the most active plant hormones known. Fruit can be quickly ripened by introducing ethylene gas into a controlled environment. For example, it is often used to ripen bananas, tomatoes and avocados. By placing peaches in a closed bag, you are taking advantage of the fruits' natural ethylene to speed softening.

While ethylene is great for ripening some fruit, the gas can cause premature decay of other fruits and vegetables that are sensitive to it. To avoid deterioration or rapid ripening of sensitive commodities, you should avoid holding them in the same storage room or refrigerator compartment with products that emit a great deal of ethylene gas. Diseased or injured fruits generate substantially increased levels of ethylene, so remove injured produce immediately. If you have only one cooler, keep lids on storage boxes, store sensitive commodities as far away as possible from ethylene producers and rotate product properly. If your inventory turns quickly, ethylene should not cause quality problems.

FRUIT THAT PRODUCES LARGE QUANTITIES OF ETHYLENE

| Apples | |
|------------|--|
| Apricots | |
| Avocados | |
| Bananas | |
| Cantaloupe | |
| Figs | |

Honeydew Kiwifruit Mangos Nectarines Papaya Peaches Pears Plantains Plums Tomatoes

COMMODITIES THAT ARE SENSITIVE TO ETHYLENE

| Apples | Chayotes |
|------------------|-----------------|
| Apricots | Eggplants |
| Asparagus | Greens |
| Avocados | Herbs (except B |
| Bananas (unripe) | Honeydew |
| Basil | Kiwifruit |
| Beans | Lettuce |
| Broccoli | Mangos |
| Brussel Sprouts | Nectarines |
| Cabbage | Onions (Green) |
| Cantaloupe | Рарауа |
| Carrots | Peaches |
| Cauliflower | Pears |
| Celery | Peas |
| | |

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yotes Peppers (Chili) plants Plantains ens Plums os (except Basil) Potatoes eydew Radishes ifruit Spinach uce Squash (Summer) ngos Squash (Winter) tarines Sweet Potatoes ons (Green) Turnips aya Watercess ches Watermelon

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Source: PMA Fresh Produce Manual November 2002

FRESH-CUT VEGETABLES

BENEFITS — TIME AND MONEY

Fresh-cut vegetables offer foodservice managers and operators many benefits. The most important advantage being time and money savings! Fresh-cut vegetables such as salad mixes, broccoli florets and shredded cabbages save hours in preparation. The following is an example of direct cost savings. Use the chart and worksheet together to compare your relative cost-savings by using fresh-cut products.

DOLE FRESH-CUT COST ANALYSIS WORKSHEET

YIELD AND LABOR

FOR MAXIMUM See how long it can take to hand-prep produce:

| SHELF LIFE, KEEP REFRIGERATED AT 34°F OR 1°C | | Raw Products/ Gross Case Wt.* | Finished Fresh-Cut Product | Yield in Lbs. | Labor in Minutes |
|--|-------------|----------------------------------|-------------------------------|------------------|---------------------|
| \bigcap | Broccoli | 14 ct. field pack/30 lbs. | 1" - 2" florets | 18 | 20 |
| | Cabbage | 24 ct. field pack/50 lbs. | 1/8" shredded | 35 | 65 |
| | Carrots | Bulk medium/25 lbs. | 2" peeled | 15 | 90 |
| 40°F | Cauliflower | 2 ct. field pack/28 lbs. | 1" florets | 10.5 | 22 |
| 34°F ₹ | Iceberg | 24 ct. field pack/50 lbs. | 1 1/2" chopped | 30 | 35 |
| | Iceberg | 24 ct. field pack/50 lbs. | 1/8" shredded | 28 | 65 |
| 25 | Romaine | 24 ct. field pack/37 lbs. | 1/2" - 2" chopped | 28 | 20 |
| \cup | Spinach | 24 ct. field pack/20 lbs. | Leaves, stemless | 5 | 90 |

*Gross case weight for vegetables will vary. Calculations are based on gross case weights at time of testing.

Use this chart to compute how much you will save with Dole Fresh-Cut Produce.

- Step 1: Take hourly labor rate and multiply by 1.25 to include benefits, payroll taxes, etc.
- Step 6: Multiply #5 above by amount of pounds in a case of DOLE Fresh-Cut Product
- Step 7: Insert cost of DOLE Fresh-Cut Product and compare to actual cost above

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FOODSERVICE YIELDS

| FOOD AS PURCHASED (AP) | LBS. | SERVING SIZE | SERVINGS (EP) | CUPS | |
|---|------|--------------------------------|---------------|-------|--|
| FRESH FRUIT | | | | | |
| Apples (125 - 138 ct.) | 1 | 1/2 cup raw, unpeeled | 7.4 | 3 2/3 | |
| Apples (100 ct.) | 1 | 1/2 cup raw, unpeeled | 7.8 | 3 7/8 | |
| Avocados (48 ct. CA) | 1 | 1/2 cup peeled, sliced raw | 2.7 | 1 | |
| Avocados (approx 3.5"x 4.75" FL) | 1 | 1/2 cup peeled, sliced raw | 3.5 | 2 | |
| Bananas (150 ct.) | 1 | 1 banana* | 3.6 | 1 5/8 | |
| Bananas (100 - 120 ct.) | 1 | 1/2 cup raw, 1/2" sliced fruit | 3.5 | 1 3/4 | |
| Cantaloupe (18 ct.) | 1 | 1/2 cup cubed or diced fruit | 2.9 | 1 3/8 | |
| Grapefruit (27 - 32 ct.) | 1 | 1/2 cup fruit sections, peeled | 3.2 | 1 5/8 | |
| Grapes (Seedless, whole with stem) | 1 | 1/2 whole fruit (about 14 lg.) | 5.2 | 2 5/8 | |
| Honeydew | 1 | 1/2 cup fruit cubes | 2.4 | 1 1/8 | |
| Lemons | 1 | 1/4 cup fruit juice* | 3.1 | 3/4 | |
| Oranges (125 ct. FL or TX) | 1 | 1 orange* | 2.9 | 1 3/4 | |
| Pineapples | 1 | 1/2 cup raw cubed fruit | 3.2 | 1 1/8 | |
| Strawberries (Whole) | 1 | 1/2 cup raw whole fruit | 5.2 | 1 1/2 | |
| FRESH VEGETABLES | | | | | |
| Broccoli (Spears, trimmed) | 1 | 1/2 cup raw vegetables spears | 8.5 | 4 1/4 | |
| Cabbage (Green, shredded RTU) | 1 | 1/2 cup raw vegetable | 13.5 | 6 3/4 | |
| Cabbage (Green, untrimmed whole) | 1 | 1/2 cup raw chopped vegetable | 8.8 | 6 | |
| Carrots (Fresh, without tops) | 1 | 1/2 cup raw vegetable strips | 5.1 | 3 | |
| Carrots (Shredded, RTU) | 1 | 1/2 cup raw shredded vegetable | 9.9 | 4 7/8 | |
| Cauliflower (Whole, trimmed) | 1 | 1/2 cup raw vegetable florets | 6.1 | 6 | |
| Celery (Fresh, trimmed) | 1 | 1/2 cup raw, chopped vegetable | 6.2 | 3 1/8 | |
| Iceberg Lettuce (Head, cleaned & cored) | 1 | 1 cup vegetable pieces* | 7.0 | 7 1/3 | |
| Iceberg Lettuce Salad Mix (RTU) | 1 | 1/2 cup vegetable pieces | 13.2 | 6 1/2 | |
| Onions (Fresh, all sizes, whole) | 1 | 1/2 cup raw chopped vegetable | 4.6 | 2 3/4 | |
| Tomatoes (Whole, all sizes) | 1 | 1/2 cup vegetable wedges | 5.2 | 2 1/2 | |
| | | | | | |

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Source Food Buying Guide for Child Nutrition Programs, Revised November, 2001 *USDA Recommended serving sizes are 1/2 cup, except where noted



NUTRITIONAL INFORMATION

| | | | | | | 9. (6) | | HIQ. | | ٩ | , O | | | ALL ALL | and the second s | at . |
|-------------------|---------------------------------------|-----------|---------|-----|---------|-----------|-----|---|---------|--|--------|----------|----------|-----------|--|---|
| | O-mine Cine | Me Colt | Calores | E. | (B) (B) | 27 . C | D . | Sold Sold Sold Sold Sold Sold Sold Sold | a shi | in the second state of the | , D | Protein | | 0% | o Milio | ban |
| | Serving Size | Meils | | | | | | | | 01er | SHO | 9400 | JHO. | | Call | HOL |
| Apples | 1 medium | 154 | 80 | 0.0 | 0.0 | 0.0 | 0 | 0 | 22 | 5 | 16 | 0 | 2% | 8% | 0% | 2% |
| Apricots | 3 apricots | 105 | 50 | 0.0 | 0.0 | 0.0 | 0 | 0 | 12 | 2 | 10 | 1 | 40% | 15% | 2% | 2% |
| Artichokes | 2/3 medium | 85 | 45 | 0.0 | 0.0 | 0.0 | 0 | 80 | 10 | 5 | 1 | 3 | 4% | 15% | 4% | 6% |
| Asparagus | 5 medium spears | 80 | 20 | 0.0 | 0.0 | 0.0 | 0 | 10 | 3 | 2 | 1 | 2 | 15% | 10% | 2% | 4% |
| Avocados | 1/5 medium | 30 | 50 | 4.5 | 0.5 | 0.0 | 0 | 0 | 3 | 2 | 0 | 1 | 0% | 6% | 0% | 0% |
| Bananas | 1 medium | 126 | 110 | 0.0 | 0.0 | 0.0 | 0 | 0 | 29 | 3 | 15 | 1 | 2% | 20% | 0% | 2% |
| Beets | 1 beet | 82 | 35 | 0.0 | 0.0 | 0.0 | 0 | 65 | 8 | 2 | 6 | 1 | 0% | 6% | 2% | 4% |
| Blueberries | 1 cup | 145 | 80 | 0.0 | 0.0 | 0.0 | 0 | 0 | 21 | 3 | 14 | 1 | 2% | 25% | 0% | 2% |
| Broccoli | 1 medium stalk | 148 | 50 | 0.5 | 0.0 | 0.0 | 0 | 50 | 10 | 4 | 3 | 4 | 20% | 220% | 6% | 6% |
| Brussel Sprouts | 4 sprouts | 84 | 35 | 0.0 | 0.0 | 0.0 | 0 | 20 | 8 | 3 | 2 | 3 | 15% | 120% | 4% | 6% |
| Cabbage | 4 medium leaves | 92 | 20 | 0.0 | 0.0 | 0.0 | 0 | 15 | 5 | 2 | 3 | 1 | 4% | 50% | 4% | 4% |
| Cantaloupe | 1/4 medium | 134 | 45 | 0.0 | 0.0 | 0.0 | 0 | 20 | 10 | 1 | 11 | 1 | 90% | 80% | 2% | 2% |
| Carrots | 1 medium | 72 | 30 | 0.0 | 0.0 | 0.0 | 0 | 50 | 7 | 2 | 3 | 1 | 240% | 8% | 2% | 2% |
| Cauliflower | 1/6 medium | 96 | 25 | 0.0 | 0.0 | 0.0 | 0 | 30 | 5 | 2 | 2 | 2 | 0% | 70% | 2% | 2% |
| Celery | 2 medium stalks | 110 | 15 | 0.0 | 0.0 | 0.0 | 0 | 90 | 3 | 2 | 2 | 1 | 10% | 6% | 4% | 2% |
| Cherries | 1 cup (21 cherries) | 140 | 90 | 0.0 | 0.0 | 0.0 | 0 | 0 | 22 | 3 | 18 | 1 | 2% | 15% | 2% | 2% |
| Corn | kernals from 1 medium ear | 90 | 80 | 1.0 | 0.0 | 0.0 | 0 | 15 | 17 | 2 | 3 | 3 | 4% | 10% | 0% | 2% |
| Cranberries | 1 cup | 95 | 45 | 0.0 | 0.0 | 0.0 | 0 | 0 | 12 | 4 | 4 | 0 | 2% | 20% | 0% | 2% |
| Cucumbers | 1/3 medium | 99 | 15 | 0.0 | 0.0 | 0.0 | 0 | 0 | 4 | 0 | 2 | 1 | 2% | 4% | 2% | 2% |
| Eggplants | 1/5 average | 84 | 20 | 0.0 | 0.0 | 0.0 | 0 | 0 | 5 | 3 | 2 | 1 | 0% | 4% | 0% | 2% |
| Figs | 3 medium | 150 | 120 | 0.0 | 0.0 | 0.0 | 0 | 0 | 31 | 2 | 15 | 1 | 20% | 30% | 0% | 4% |
| Grapefruit | 1/2 medium | 154 | 60 | 0.0 | 0.0 | 0.0 | 0 | 0 | 16 | 6 | 10 | 1 | 15% | 110% | 2% | 0% |
| Grapes | 3/4 cup | 126 | 90 | 0.0 | 0.0 | 0.0 | 0 | 0 | 23 | 1 | 20 | 1 | 2% | 25% | 2% | 2% |
| Honeydew | 1/10 medium | 134 | 50 | 0.0 | 0.0 | 0.0 | 0 | 25 | 12 | 1 | 11 | 1 | 2% | 40% | 0% | 2% |
| Kiwifruit | 2 medium | 148 | 90 | 1.0 | 0.0 | 0.0 | 0 | 0 | 22 | 4 | 13 | 2 | 2% | 230% | 6% | 2% |
| Lemons | 1 medium | 58 | 15 | 0.0 | 0.0 | 0.0 | 0 | 0 | 5 | 2 | 1 | 1 | 0% | 50% | 2% | 2% |
| Lettuce, Iceberg | 6 large leaves | 89 | 10 | 0.0 | 0.0 | 0.0 | 0 | 10 | 3 | 1 | 2 | 1 | 8% | 4% | 2% | 2% |
| Lettuce, Romaine | 3 outer leaves | 85 | 15 | 0.0 | 0.0 | 0.0 | 0 | 5 | 3 | 2 | 1 | 1 | 90% | 30% | 2% | 4% |
| Limes | 1 medium | 67 | 20 | 0.0 | 0.0 | 0.0 | 0 | 0 | 7 | 2 | 1 | 0 | 0% | 30% | 2% | 2% |
| Mangos | 1/2 mango | 104 | 70 | 0.0 | 0.0 | 0.0 | 0 | 0 | 18 | 2 | 15 | 1 | 15% | 50% | 2% | 0% |
| Mushrooms | 5 medium | 90 | 20 | 0.0 | 0.0 | 0.0 | 0 | 0 | 3 | 1 | 1 | 3 | 0% | 4% | 0% | 2% |
| Nectarines | 1 medium | 140 | 60 | 0.0 | 0.0 | 0.0 | 0 | 0 | 15 | 2 | 11 | 1 | 10% | 15% | 0% | 2% |
| | | 70 | 30 | | 0.0 | 0.0 | 0 | 0 | 7 | 2 | 3 | 1 | 0% | 8% | 2% | 0% |
| Onions (White) | 1 small 2 medium | 30 | 10 | 0.0 | 0.0 | 0.0 | 0 | 0 | 2 | 1 | 3 | 1 | 0% 6% | 8% 10% | 2% 2% | 2% |
| Onions (Green) | | 30 154 | 80 | | 0.0 | 0.0 | 0 | 0 | 2 19 | 3 | | 1 | 8% | 150% | 2% 6% | 2% |
| Oranges | 1 medium | | | 0.0 | | | | - | | | 13 | | | | 4% | 2% |
| Papaya | 1/2 papaya | 140 | 50 | 0.0 | 0.0 | 0.0 | 0 | 0 | 14 | 3 | 8 | 1 | 30% | 140% | | |
| Peaches | 1 large | 147 | 60 | 0.0 | 0.0 | 0.0 | 0 | 0 | 14 | 2 | 12 | 1 | 10% | 15% | 0% | 2% |
| Pears | 1 medium | 166 | 100 | 0.0 | 0.0 | 0.0 | 0 | 0 | 26 | 5 | 16 | 1 | 0% | 10% | 2% | 2% |
| Peppers (Green) | 1 small pepper | 74 | 15 | 0.0 | 0.0 | 0.0 | 0 | 0 | 3 | 1 | 2 | 1 | 6% | 100% | 0% | 2% |
| Pineapples | 2 slices, 3 1/2" diameter, 1/2" thick | 112 | 50 | 0.0 | 0.0 | 0.0 | 0 | 0 | 14 | 2 | 10 | 1 | 2% | 70% | 2% | 2% |
| Plantains | 1/2 medium | 90 | 110 | 0.0 | 0.0 | 0.0 | 0 | 0 | 29 | 2 | 14 | 1 | 20% | 30% | 0% | 4% |
| Plums | 2 medium | 151 | 70 | 0.0 | 0.0 | 0.0 | 0 | 0 | 17 | 2 | 15 | 1 | 10% | 25% | 0% | 2% |
| Potatoes | 1 medium | 213 | 170 | 0.0 | 0.0 | 0.0 | 0 | 10 | 38 | 3 | 1 | 5 | 0% | 70% | 2% | 10% |
| Radishes | 9 large | 81 | 15 | 0.0 | 0.0 | 0.0 | 0 | 30 | 3 | 1 | 2 | 1 | 0% | 20% | 2% | 2% |
| Spinach | 8 leaves | 80 | 20 | 0.0 | 0.0 | 0.0 | 0 | 65 | 3 | 2 | 0 | 2 | 150% | 35% | 8% | 10% |
| Sprouts (Alfalfa) | 1 cup | 33 | 10 | 0.0 | 0.0 | 0.0 | 0 | 0 | 1 | 1 | 0 | 1 | 2% | 4% | 2% | 2% |
| Squash (Summer) | 1 medium | 196 | 30 | 0.0 | 0.0 | 0.0 | 0 | 0 | 7 | 2 | 4 | 2 | 8% | 60% | 2% | 4% |
| Strawberries | 12 medium | 147 | 45 | 0.0 | 0.0 | 0.0 | 0 | 0 | 11 | 3 | 7 | 1 | 0% | 140% | 2% | 4% |
| Sweet Potatoes | 1 medium 5" long | 130 | 110 | 0.0 | 0.0 | 0.0 | 0 | 70 | 26 | 4 | 5 | 2 | 370% | 6% | 4% | 4% |
| Tangerines | 1 medium | 109 | 60 | 0.0 | 0.0 | 0.0 | 0 | 0 | 15 | 2 | 12 | 1 | 15% | 50% | 4% | 0% |
| Tomatoes | 1 medium | 148 | 35 | 0.0 | 0.0 | 0.0 | 0 | 20 | 8 | 2 | 6 | 2 | 20% | 60% | 2% | 4% |
| Watermelons | 1/18 medium | 259 | 80 | 0.0 | 0.0 | 0.0 | 0 | 0 | 20 | 1 | 16 | 2 | 30% | 35% | 2% | 4% |
| Yuca | 1/4 medium root | 103 | 170 | 0.0 | 0.0 | 0.0 | 0 | 15 | 40 | 2 | 2 | 1 | 0% | 25% | 2% | 2% |
| | I/ + Inodiam root | | | 0.0 | 0.0 | | | | 10 | | | <u> </u> | 0,0 | 20.0 | 270 | L /0 |

DOLE USA PRODUCT LIST

DOLE Fresh Vegetables

60/30 Romaine Iceberg Blend 80/20 Iceberg Romaine Salad Blend American Salad Blend Broccoli Florets (Iced) Broccoli Florets Mini (Iceless) California Salad Blend Cauliflower Florets Cauliflower Florets (Mini) Chopped Lettuce Chopped Romaine Hearts Chopped Romaine Salad Classic Iceberg Salad Blend Classic Romaine Salad Blend Classic Romaine Salad Blend with Red Cabbage Classic Romaine Salad Blend with Red Cabbage & Carrots Cole Slaw with Carrots Crown Lettuce (Green Leaf) Crown Lettuce (Romain Leaf) Just Lettuce[®] Salad Blend Shredded Carrots Shredded Green Cabbage Shredded Lettuce Shredded Red Cabbage Spinach (Baby) Spinach (Flat Leaf) Spring Mix Salad Blend Whole Mini Carrots

DOLE Fresh Picked Vegetables

Artichokes Asparagus Broccoli Brussel Sprouts Carrots Cauliflower Celery Cilantro Green Onions Lettuce Mix Leaf Lettuce

Mushrooms Onions Potatoes Radishes Romaine Hearts Snow Peas

DOLE Fresh Fruit

Apples Avocado Bananas Bananas (Baby) Bananas (Red) Burro Bananas Cantaloupe Cherries Cranberries Chavote Figs Gooseberries Grapes Honeydew Mangos Manzanos Oranges Organic Bananas Organic Pineapple Peaches Pears Pineapple Plantains Plums Rambutan Strawberries Watermelon

DOLE Dried Fruit Banana Chips

Dates Prunes Raisins

DOLE Frozen Fruit

Blackberries Blueberries Cherries (Dark Sweet) Cherries (Red Tart) Mango Chunks Pineapple Chunks Raspberries Sliced Peaches Sliced Peaches Sliced Strawberries in Sugar Tub Whole Strawberries Wild Blueberries Wild Blueberries Wildly Nutritious Mixed Berries Wildly Nutritious Mixed Fruit Wildly Nutritious Tropical Island Blend

DOLE Packaged Fruit

Canned Mandarin Oranges Canned Pineapple in Juice Canned Pineapple in Syrup Canned Tropical Fruit Salad Fruit Bowls - Mandarin Oranges Fruit Bowls - Mixed Fruit Fruit Bowls - Peaches Fruit Bowls - Pears Fruit Bowls - Pineapple Fruit Bowls - Tropical Fruit Salad Fruit Parfaits - Apples & Caramel Crème Fruit Parfaits - Peaches & Crème Fruit Parfaits - Pineapple & Crème Fruit Bowls in Gel - Mandarins in Orange Gel Fruit Bowls in Gel - Peaches in Strawberry Gel Fruit Bowls in Gel - Pineapple in Lime Gel Plastic Jars - Mandarin Oranges Plastic Jars - Mixed Fruit Plastic Jars - Pineapple Chunks Plastic Jars - Sliced Peaches Plastic Jars - Tropical Fruit Salad

DOLE Fresh Flowers

Δlstroemeria Aster Campanulas Carnations Delphinium Gerbera Gypsophila Kale Kangaroo Paws Lisianthus Micro Pompons Minature Carnations Phlox Pompons Roses (Hybrid Tea) Snapdragons Solidago Spray Roses Spray Stock Statice Stock Sunflowers Sweet William



