

STORAGE HINTS TO PROLONG LIFE OF FRESH FRUIT & VEGETABLES

The temperature fluctuates from the front to the back of the cooler due to the location of the cooling unit and frequency of the door being opened. To protect the produce, the cooler should be divided as follows:



FRUIT: Pineapple, bananas, papayas, pears, mangos, avocados, and stone fruit (excluding cherries, they should always be refrigerated) should be used upon arrival, but if additional ripening is needed, store at room temperature. Once ripe, all but bananas can be held in refrigerator for a short period of time.

DRY STORAGE: Recommended for potatoes, garlic, ginger root, rutabagas, and sweet potatoes. Do not refrigerate these items. Onions can be stored unrefrigerated for short time periods. The ideal temperature for tomatoes is 55°F.

RELEASE ETHYLENE

Apples Cantaloupe
Apricots Figs
Avocados Honeydew
Bananas Kiwifruit (ripe)

Papayas
dew Peaches
it (ripe) Pears

Mangos Plums Papayas Tomatoes Peaches

SENSITIVE TO ETHYLENE

Asparagus Bananas Beans Broccoli

Sprouts
Cabbage
Carrots

Cauliflower
Celery
Citrus
Cucumber

Eggplant Kiwifruit (unripe) Lettuce, All Nectarines Okra Peas Peppers, All Spinach

Squash Sweet Potatoes Watermelon

IDEAL STORAGE TEMPERATURES



Apples Brussels
Artichokes Sprouts
Asparagus Cabbage
Beets Carrots
Berries Cauliflower
Broccoli Corn

ge Garlic
ge Grapes
Herbs (other than
Basil and Oregano)
Kale

Fennel

Kiwifruit Lettuce, All Mushrooms Onions, Dry Pears (ripe) Peas

Radishes
Spinach
Sprouts
Stone Fruit (ripe)
Turnips

Watercress

40°- 50°F

32°-40°F

Avocado (ripe) Basil Beans Citrus Cucumber Eggplant Ginger Root Jicama Melons

Okra Oregano Peppers, All Pineapples Squash Tomatoes (rin

Tomatoes (ripe)*

^{*}Ideal temp is 55°F. Will lose flavor at this temperature during prolonged storage.

