## **Storage Requirements** of Vegetables and Fruits

Cold and Very Moist (32-40 degrees F and 90-95 percent relative humidity)

Carrots Beets Parsnips Rutabagas Turnips Celery Chinese cabbage Celeriac Salsify Scorzonera Winter radishes Kohlrabi Leeks Collards Broccoli (short-term) Brussels sprouts (short-term) Horseradish Jerusalem artichokes Hamburg-rooted parsley

9

51

Root Cellaring Natural Cold Storage of Fruits & Vegetables by Mike and Nancy Bubel

Cold and Moist (32-40 degrees F and 80-90 percent relative humidity)

Potatoes Cabbage Cauliflower (short-term) Apples Grapes (40 degrees F) Oranges Pears Quince Endive, escarole Grapefruit

Cool and Moist (40-50 degrees F and 85-90 percent relative humidity)

Cucumbers Sweet peppers (45-55 degrees F) Cantalope Watermelon Eggplant (50-60 degrees F) Ripe tomatoes

## Cool and Dry (32.50 degrees F and 60.70 percent relative humidity)

Garlic (keeps better in even lower humidity, around 50 percent) Onions Green soybeans in the pod (short-term)

Moderately Warm and Dry (50-60 degrees F and 60-70 percent relative humidity)

Dry hot peppers Pumpkins Winter squash Sweet potatoes Green tomatoes (up to 70 degrees F is OK) Veget

8

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52