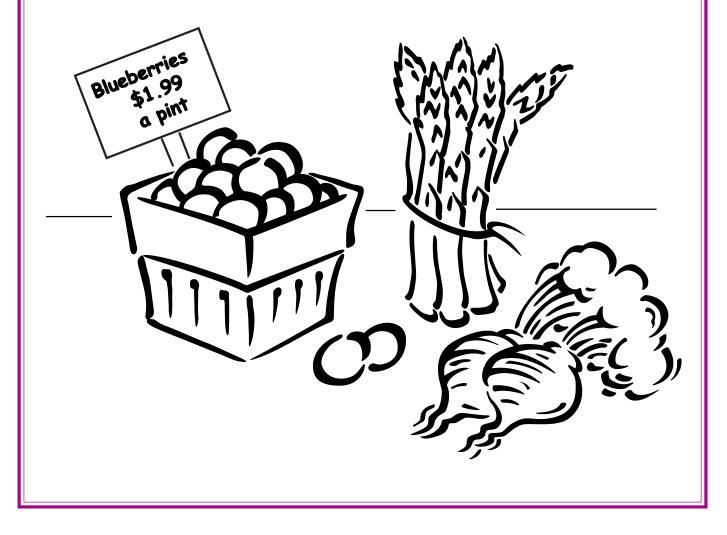


A GUIDE TO BUYING

Fresh Fruits Vegetables



A GUIDE TO BUYING

Fresh Fruits

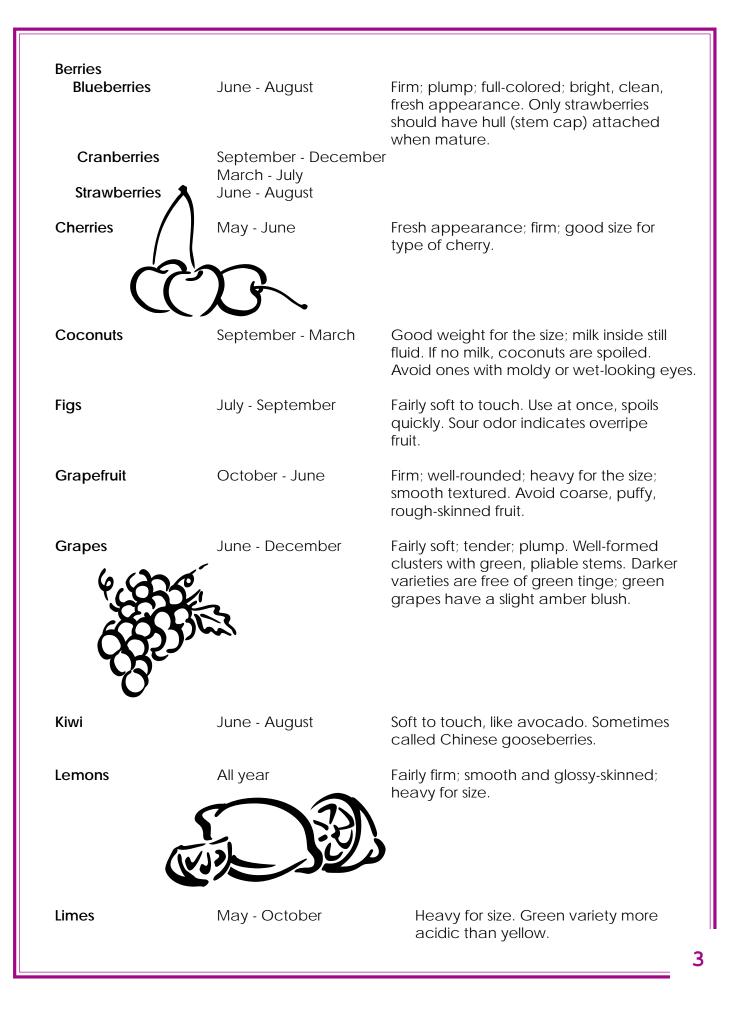
Betty Greer, Associate Professor Food, Nutrition & Health

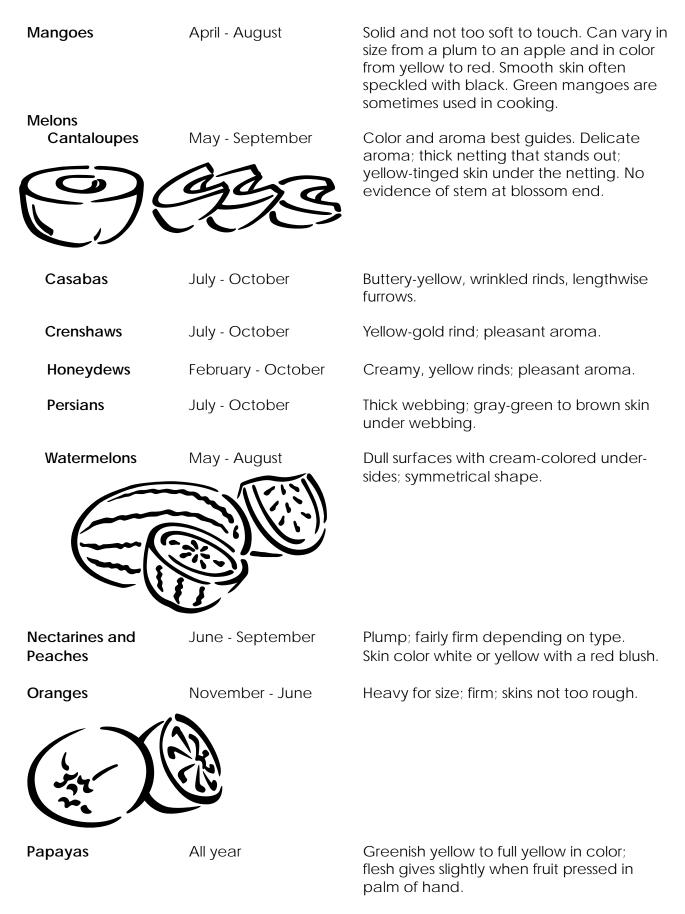
Vegetables

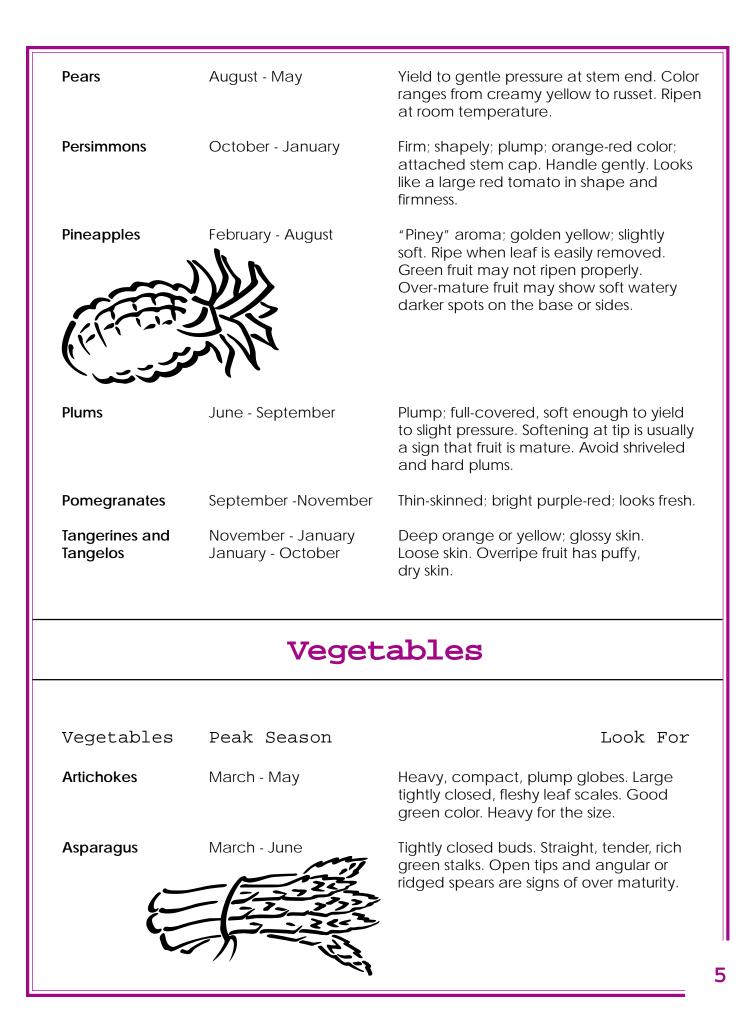
M any varieties of fresh fruit and vegetables are available all year in almost every part of the state, because of excellent transportation and storage facilities. For the greatest nutritional value and flavor, however, choose fruits and vegetables at the peak of their freshness. The guide below will help you select fresh fruits and vegetables.

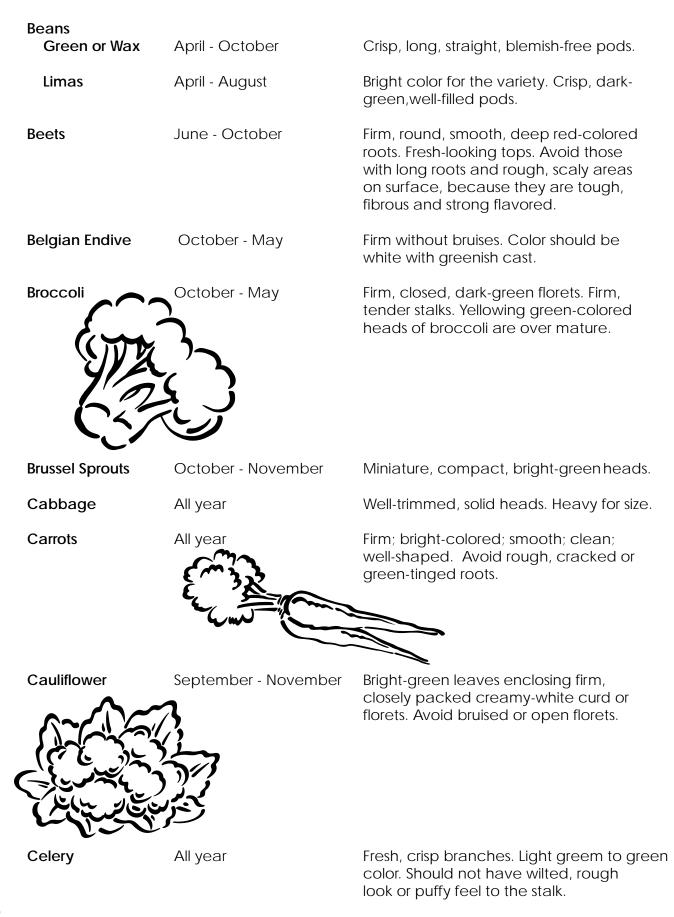


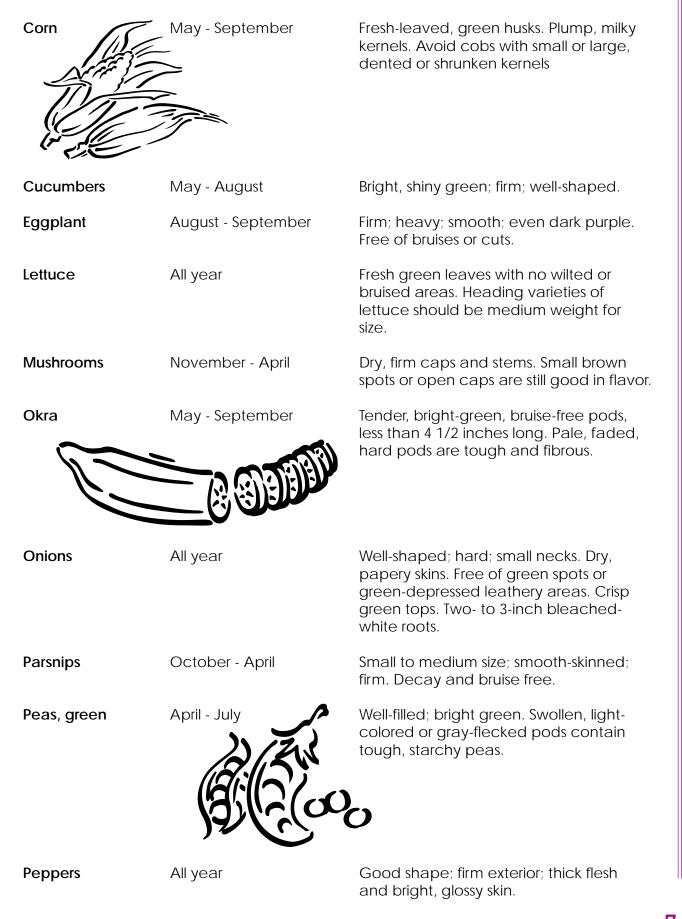
Fruit	Peak Season	Look For
Apples	September - May	Good color for variety; firm to touch. Avoid those that are soft and mealy.
Apricots	June - July	Golden yellow; plump; firm. Avoid pale yellow or green, very hard or soft, shriveled and wilted ones.
Avocados	All year	Yield to gentle pressure; vary in size, shape and color from green to black. Brown markings on skin do not lower quality.
Bananas	All year	Firm; bruise free; yellow touched with green. If needed, ripen at room temperature.











Potatoes White	All year	Fairly smooth; well-shaped; firm. Free of most blemishes. Avoid bruised, sprouting, shriveled or green-tinged.		
Sweet	September - December	Thick, chunky, medium-sized with no bruises or decay. Should taper at the end.		
Radishes	May - July	Medium-sized (3/4- to 1-inch diameter); good red color; plump; round; firm; crisp. Bright-green tops.		
Spinach	March - May	Large, bright, blemish-free leaves with good green color. Yellowing indicates the start of decay. Avoid leaves with coarse stems.		
Squash Summer	June - August	Bright color; smooth, glossy skin. Heavy for the size; firm; well-shaped.		
Winter	September - November	Heavy for the size. Hard, good-colored, unblemished rind.		
Tomatoes	May - August	Well-formed; blemish-free; plump. Over all rich red color and slight softness.		
Turnips and Rutabagas	September - March	Small to medium size; smooth; firm; heavy. Few leaf scars at top and few fibrous roots at base. Purple-tinged white ones are turnips. Yellow-skinned, larger roots are rutabagas.		
Sources: U.S. Department of Agriculture American Association of Family and Consumer Sciences, Handbook of Food Preparation.				
SP527-10M-5/99 R12-5320-15-003-99 The Agricultural Extension Service offers its programs to all eligible persons regardless of race, color, age, national origin, sex, disability, religion or veteran status and is an Equal Opportunity Employer. COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS. The University of Tennessee Institute of Agriculture, U.S. Department of Agriculture, and county governments cooperating in furtherance of Acts of May 8 and June 30, 1914. Agricultural Extension Service, Billy G. Hicks, Dean				