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HOME FRUIT AND NUT VARIETIES FOR NUECES COUNTY

Variety selection is one of the most important steps in successful fruit growing. A variety may perform in one area of Texas and be a complete failure in our county. For this reason, your Extension office has prepared a list of varieties that have demonstrated satisfactory performance for several years. Many of the older varieties, such as 'ELBERTA' peach, 'BARTLETT' pear, or 'STUART' pecan are not recommended for this area, either because they simply do no do well under our conditions or because other varieties are much better adapted to the area.

Fruit trees do not grow 'true' from seed. Instead, they are budded or grafted onto a suitable rootstock adapted for our areas. The correct rootstock is just as important as the recommended variety. Suggested rootstock are marked with a *.

AVOCADOS

Lula Mexican race seedlings

BLACKBERRIES

Brazos Brison Rosborough

CITRUS, HARDY

*Sour Orange *Cleopatra mandarin Nagami kumquat Meiwa kumquat Hongkong kumquat Marume kumquat Owari satsuma Silverhill satsuma Changsha tangerine Eustis limequat Dancy tangerine Clementine (Algerian tangerine)

CITRUS, NON-HARDY Celeste

Marrs orange Hamlin orange Navel orange Valencia orange Ruby Red grapefruit Rio Red grapefruit Marsh White grapefruit Henderson grapefruit Ray grapefruit Meyer lemon Mexican lime Other lemons and limes Any other citrus

GRAPES, AM

Lenoir (BlackSpanish) Champanel Carmen Favorite Herbemont

GRAPES, FR/AM

S.V.375 Orlando Seedless Blanc Du Bois Valencia

FIGS

Fry

Alma Celeste TX Everbearing (Brown Turkey)

MUSCADINES

Cowart Carlos Higgens Magnolia Junbo Regale Summit Scuppernong

PEACHES

Earligrande Rio Grande FlordaKing FlordaPrince La Feliciana Tex Star FlordaGlo Starlite ValleGrande **TropicBeauty TopicSweet** TopicSnow FlordaGrande TexRoyal (600) Sam Houston (550) *Nemaguard *Nemared

PEARS

Orient

Keiffer LeConte Pineapple Garber Monterrey Fan Still

PECANS

Desirable Cheyenne Choctaw Swawnee Kiowa Caddo Cape Fear

STRAWBERRIES

Sequoia Tioga Douglas Chandler Pajaro

PAPAYA Seedlings

eedings

<u>NOT RECOMMENDED</u> PLUMS APRICOTS OLIVES BLUEBERRIES

FRUIT CROPS	DIAMETER OF MATURE PLANTS (Minimum, feet)	YEARS TO FULL BEARING	POTENTIAL YIELD	POLLINATE
Blackberry	3	2	1 gal/row	Self
Avacado	15	7-8	4-5 bu.	Self
Citrus				
Grapefruit	15	8	5-6 bu.	Self
Orange	15	8	4-5 bu.	Self
Tangerine	15	8	3-4 bu.	Self
Fig	12	2	25 lbs.	Self
Grape	8	4	10 lbs.	Self
Pear	25	4	3-6 bu.	Self
Peach	18	3	2-3 bu.	Self
Pecan	40	12	40-100 bu.	Cross
Strawberry	12	1	pt./plant	Self

PLANTING GUIDE FOR FRUIT CROPS

Crops requiring cross pollination need different varieties to improve fruit set. Refer to Nueces County Fruit and Nut Variety Lists for specific suggestions.

APPROXIMATE HARVEST SEASONS FOR FRUITS IN TEXAS

FRUIT/NUT VARIETY	HARVEST SEASON	
Blackberries	May-June	
Figs	June - August	
Lemons and Limes	Year Around	
Grapefruit	October - November, will store on tree into June	
Other Citrus	Mostly October- November, into January	
Papayas	Year Around (Mature in about 6-9 months from seed)	

FRUIT/NUT VARIETY	HARVEST SEASON	
Peaches	April - May	
Pecans	October	
Pomegranates	July - October	
Oranges	September-October, will store on tree into February-March	
Strawberries	March - April	

For More Information: <u>http://aggie-horticulture.tamu.edu/citrus/urban.htm.</u>

Information supplied by: Dr. Julian w. Sauls, Professor and Extension Horticulturist (Citrus) ; Weslaco, TX

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