

# Holdings of the University of California Citrus Variety Collection Tangor

Category	CRC number <sup>a</sup>	Accession name or description <sup>b</sup>	Other identifiers		Source <sup>e</sup>	Date <sup>f</sup>
			VI number <sup>c</sup>	PI number <sup>d</sup>		
<b>Tangor</b>						
	2224	Tankan tangor (also considered a mandarin)		539239	Received from CPB	1930
	2598	Temple tangor (called Temple orange and Royal mandarin in commercial trade)	330	539685	F. Heiney, Brawley CA	1935
	2792	Altoona		149464	Glenn Dale MD	1945
	3018	Dweet tangor	412	539240	Hybrid produced at CRC	
	3096	H-56 tangor (Willowleaf mand. x Valencia or.)		539241	CRC, Riverside	1957
	3149	<i>Citrus benikojii</i> (ops) (tangor)		539178	H. Yoshimura, Univ. of Osaka, Japan	1956
	3183	Mency tangor (Mediterranean swt x Dancy mandarin)		539242	H.B. Frost hybrid	1915
	3274	<i>Citrus funadoko</i> (ops)		539195	Ted Frolich, UCLA	1960
	3368	Ortanique tangor seedling	343	539243	Ted Frolich, UCLA	1960
	3810	Sue Linda Temple tangor	370	539244	Florida, via C CPP	1978
	3875	Tankan tangor		539245	Seed from CRC 2224, old budline Tankan	1958
	3946	Miyauchi Iyo (Citrus iyo, Iyo, Miyauchi Iyokan)	455	539256	Japan	1984
	3952	Kiyomi tangor H-12	461	539246	Japan	1985
	3980	Iyo (Iyomikan tangor)	538	539247	Japan	1987

<sup>a</sup>The CRC (Citrus Research Center) number is the identification number used for CVC purposes.

<sup>b</sup>Abbreviations used: (ops)=open pollinated seedling.

<sup>c</sup>A VI (Virus Introduction) index number is assigned to an accession by the C CPP after it has been cleaned.

<sup>d</sup>The PI (Plant Introduction) number is assigned by the US NPGS for items it has accessioned.

<sup>e</sup>Source of accession, intermediary, and origin, if known. Glenn Dale is the location in Maryland of a USDA quarantine facility. Abbreviations used: CPB=Crop Plant Breeding-USDA.

<sup>f</sup>Date the accession was received by the CVC.