Dark Sweet Cherry Variety Summary for Michigan State University

Nikki Rothwell, Greg Lang, & Bill Shane – January 2014 Michigan State University Extension

Note: harvest days and comments are subject to change as we gain more experience

Harvest -/+	Not	Older variety	Relatively new	Little experience in
days relative to	recommended	plenty of	and some	Michigan
Hedelfingen	for commercial	Michigan	experience	
_	production in	experience	_	
	Michigan			
-18 to -16				Early Star
-13 to -12		Cavalier (dl) *		
		Viva (qs) *		
-11 to -7	Brooks cl	Sam (fq)	Black Pearl *	Black Star
	Hartland cfs		Cashmere (s)	
	Royalton lt		Celeste	
	Tieton cd		Chelan o	
			Index (c)	
-6 to -5	Bing cl	Ulster (cs) *	Benton *	Burgundy Pearl (l)
	Glacier (c)fl	Viscount c(f)s *	Black York	Ebony Pearl
	Lambert cf			Grace Star
	Van c			Sylvia
	Vandalay c			
-4 to -2	Stella fs	Schmidt (lt)	Sandra Rose (cf)	Sumleta (Sonata)
	Tehranivee c		Summit (cdft) *	
-1 to 1	Hedelfingen q		BlackGold	Olympus (cs)
	Somerset c(t)		Kristin (s) *	
2 to 4	Lapins t		Attika (l)o *	Blaze Star
				Katalin (cf)
5 to 14	Vic fqs		Selah	Lala Star
	Windsor fq		Skeena c	
+15		Hudson (ds)*	Regina (dl)*	Alex
			Sweetheart (c)	Sunset Bing

Key: () = somewhat, c = cracking tendency, d = delayed production, f = not firm, l = low yield, q = quality problems, o = oblong pit causes processing problems, s = small fruit, t = tree problem, * = current best choices for harvest window