

BLOOM DATA CHERRY 2003

D = bloom density rating (5 = very heavy, 4 = heavy, 3 = moderate, 2 = light, 1 = very light - none)

Cultivar	D	Apr 16	Apr 22	Apr 29	May 6	May 13
Lapins	5+	80	full	pet fall		
Sweet Anne	4	70	full	pet fall		
NY 410213	2	20	full	pet fall		
Coe's Transparent*	3	80	full	full-pf		
NY 414205	4	60	full	full-pf		
Vandalay	5	50	full	full-pf		
Rainier	5	40	full	full-pf		
NY 45288	4	40	full	full-pf		
Tulare	5	05	full	full-pf		
Hardy Giant	3	05	full	full-pf		
NY 252	4	10	full	full-pf		
NY 304	4	05	90	full-pf		
Bing	4-5	30	80	full-pf		
Sweetheart	4-5	05	80	full-pf		
Angela	3-1	30	full	full		
Almaden Duke	3	10	full	full		
Hardy Giant	3	30	90	full		
Attika	4-3	20	90	full		
Hartland	4	05	90	full		
Early Burlat	5	10	80	full		
BC 13N-7-39	4	05	70	full		
Glacier	4	05	70	full		
NY 9295	4		70	full		
Kristin	5	05	60	full		
NY 45288	2		50	full		
Titan	2-3		50	full		

Cultivar	D	Apr 16	Apr 22	Apr 29	May 6	May 13
Tehranivee	4		50	full		
White Gold	4		40	full		
NY 7855	4		40	full		
Skeena	4		10	full	full-pf	
Black Gold	5		20	90		
Governor Wood	2		10	90		
Hudson	5		20	80		
Schneider	3			30		
Surefire	5			30		
Regina	4			30		

*NOTE: Of 3 trees of Coe's Transparent, planted 2000, 2 were severely infected with bacterial canker (11-1, 11-3) and 11-2 had several limbs infected, probably influencing bloom date and density.