

Lot 2

Experiment

PL No 2

Days drying

35-40°F

Date	Time of day	Germ. time (days)	No.	Tips Cum.	%	Germination			No. of days
						No.	Cum.	%	
Mar 9	9.30 AM	Into drying							Restart
" 17	9.30 AM	out drying							
Sample (1) (11) ()									
Mar 17	9.30 A	0 out drying		Into 68°F germ		0	0		(0)
" 19	8 AM					0	0		
" 20	8 AM					1	1		
" 21	8 AM	4				2	3		
" 24	8 AM	7				2	5		
" 27	8 AM	10				2	7		
" 30		13				0	7		
(End) The rest decayed or non viable									
Sample (2) (10) ()									
Mar 24	10 AM	0 out restat				0	0		(7)
" 27	8 AM	3				0	0		
" 28	8 AM	4				0	0		
" 30	8 AM	6				1	0		
Apr 3	9 AM	10				3	4		
" 10	9 AM	17				0	4		
(End)									
Sample (3) (10) ()									
Mar 28	9 AM	0 out strat				0	0		(10)
" 30	8 AM	2				0	0		
Apr 3	9 AM	6				1	1		
" 10	9 AM	13				2	3		
" 11						0	3		
" 17	8 AM	20		7 split but no germ		0	3		
(End)									

Experiment

P2 No 2 Lot 2 8 days drying @ 35-40°F

Date	Time of day	Germ. time (days)	No.	Tips		Germination			No. of days
				Cum.	%	No.	Cum.	%	
		Sample 4	(11)						
Apr 3	9 AM	0				0	0		
10	9 AM	7				3	3		
17	9 AM	14		+ 4 split		7	5		
(End)									
		Sample 5	(10)						
Apr 11	10 AM	0				1	1	left	
17	9 AM	6		+ 4 split		5	6		
(End)									
		Sample 6	(11) (10)						
Apr 17	9 AM	0				1	1	left	
22	4 PM	5				4	5		
May 1	9 AM			3 ungerm root injured in drying		7	7		
Lost → 7 (33) (End)									
April 30	4 PM			out start		16	16	out	
May 2	9 AM			3 IV Prob.		9	25	left	
10	3 PM					2	27	out	
17	10 AM					2	29		
(End) Finish									