

Variety	Palm no.	PNF status	Branch number of budrotinfected palms										Branch number of non-budrotinfected palms									
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10
GO	7	Total coconut count	3	17	15	7	8	15	3			4	1	3	8	7	10	7	8	9		
GO	7	Number with PNF	3	11	0	0	0	0	0			4	1	3	2	2	0	0	0	0	0	
GO	8	Total coconut count	4	13	10							2	6	8	13	11	10	6	10			
GO	8	Number with PNF	0	12	10							0	0	8	1	1	0	0	0			
GO	9	Total coconut count	10	8	8	9	2	4				9	10	9	5	12	7					
GO	9	Number with PNF	0	0	0	0	0	0				4	10	0	0	0	0					
GO	18	Total coconut count	4	1	3	3	8	14	7	11		19	4	15	7	6						
GO	18	Number with PNF	0	0	0	0	0	0	0	0		0	0	0	0	0						
GO	19	Total coconut count	16	5	7	2	3					5	8	5	9	7	7					
GO	19	Number with PNF	16	5	4	2	1					1	0	1	0	0	0					
	Total	Total coconut count	7.4	8.8	8.6	5.25	5.25	11.0	5.0	11.0		7.8	5.8	8	8.4	8.6	8.5	6.5	9.0	9.0		
		SE	2.5	2.8	2.0	1.7	1.6	3.5	2.0			3.0	1.6	2.0	1.3	1.2	0.9	0.5	1.0			
	Total	Number with PNF	3.8	5.6	2.8	0.5	0.25	0.0	0.0	0.0		1.8	2.2	2.4	0.6	0.6	0.0	0.0	0.0	0.0		
		SE	3.1	2.6	2.0	0.5	0.3	0.0	0.0			0.9	2.0	1.5	0.4	0.4	0.0	0.0	0.0			
NYD	3	Total coconut count	4	4	8	11	8	10	11	10	11	11	1	14	6	8	9	5	7	11	8	
NYD	3	Number with PNF	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NYD	4	Total coconut count	1	6	9	6	11	12	12	6	8	5	7	4	6	11	8	1	9	4	8	6
NYD	4	Number with PNF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NYD	5	Total coconut count	1	15	12	14	13	14	17	9	4	8	6	14	11	10	6	10	9	15	6	8
NYD	5	Number with PNF	0	0	0	0	0	0	0	0	0	0	2	2	4	1	2	0	0	0	0	0
NYD	6	Total coconut count	8	3	6	6	11	6	13	9	6	12	1	3	10	9	13	14	10	10	5	6
NYD	6	Number with PNF	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
NYD	14	Total coconut count	10	7	8	13	11	14	3			1	6	5	7	4	4	2				
NYD	14	Number with PNF	0	0	0	0	0	0	0			0	0	0	0	0	0	0				
PB121	1	Total coconut count	3	1	2	9	5	4	8	5	1	3	2	5	4	7	6	2	3	5	9	
PB121	1	Number with PNF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PB121	2	Total coconut count	5	17	9	6	1	17	5	10	12	5	1	4	6	3	4	6	7	7	6	6
PB121	2	Number with PNF	0	0	0	0	0	0	0	0	0	0	1	4	0	0	0	0	0	0	0	0
PB121	10	Total coconut count	6	9	2	11	12	8	14			3	11	9	6	3						
PB121	10	Number with PNF	0	0	0	0	0	0	0			0	0	0	0	0						
PB121	11	Total coconut count	14	13	4	5	9					9	10	8	1	6						
PB121	11	Number with PNF	0	0	0	0	0					1	0	0	0	0						
PB121	12	Total coconut count	12	11	8	12	9	6	9			4	14	14	10	10	9	6				
PB121	12	Number with PNF	0	0	0	0	0	0	0			3	0	0	0	0	0	0				
PB121	13	Total coconut count	6	13	8	6	7	1				3	4	6	9	6	5	4				
PB121	13	Number with PNF	0	2	6	1						0	0	0	0	0	0	0				
PB121	15	Total coconut count	7	10	9	6	3					5	7	6	5	5	5	1	1	4		
PB121	15	Number with PNF	0	0	0	0	0					0	0	0	0	0	0	0	0	0	0	0
PB121	16	Total coconut count	9	3	7	2	2	2				1	6	4	4	5	3					
PB121	16	Number with PNF	0	0	0	0	0	0				1	6	0	0	0	0					
PB121	17	Total coconut count	6	21	18	2	10	9	9	14	10	7	21	15	15	10	8	8	16	17		
PB121	17	Number with PNF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PB121	20	Total coconut count	1	5	4	5	11	10	9			5	6	5	4	5	8					
PB121	20	Number with PNF	0	0	0	0	0	0	0			0	0	0	0	0	0					