



REPORTS OF INDICATORS FOR SURVEILLANCE / ERADICATION / FRUIY FLY PROGRAM/ PHITOSANITARY SUBDEPARTMENT / PLANT PROTECTION DIVISION / SAG

COUNTY: MONTE PATRIA - PROVINCE: LIMARÍ - REGION: COQUIMBO

												Pag. 1
WEEKS / REPORTS #	16-06-2025 TO 22-06-2025 #1	23-06-2025 TO 29-06-2025 #2	30-06-2025 TO 06-07-2025 #3	07-07-2025 TO 13-07-2025 #4	14-07-2025 TO 20-07-2025 #5	21-07-2025 TO 27-07-2025 #6	28-07-2025 TO 03-08-2025 #7	04-08-2025 TO 10-08-2025 #8	11-08-2025 TO 17-08-2025 #9	18-08-2025 TO 24-08-2025 #10	25-08-2025 TO 31-08-2025 #11	01-09-2025 TO 07-09-2025 #12
ITEMS /WORKS												
ADULTS DETECTION												
DATE FIRST DETECTION	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025
DATE LAST DETECTION	21-06-2025	21-06-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025
N° TOTAL DETECTIONS	2	2	3	3	3	3	3	3	3	3	3	3
N° WEEK SINCE LAST DETECTION	0	1	0	1	2	3	4	5	6	7	8	9
N° OF TRAPS AT WORKING AREA	208	236	324	334	334	332	350	448	491	516	540	557
N° OF TRAPS INSPECTION	1007	1415	1954	2506	3070	3070	4137	4722	5410	6141	6905	7683
INSPECTION FREQUENCY	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK
DETECTION OF IMMATURE STAGE												
FIRST LARVAL FOCI	0	0	0	0	0	0	0	0	0	0	0	0
LAST LARVAL FOCI	0	0	0	0	0	0	0	0	0	0	0	0
N° OF DETECTED LARVAL FOCIS	0	0	0	0	0	0	0	0	0	0	0	0
N° OF WEEKS SINCE LAST LARVAL FOCI	0	0	0	0	0	0	0	0	0	0	0	0
N° OF PLACES VISITED	40	53	60	88	102	122	135	145	154	154	154	154
N° OF PLACES WITH FRUIT SAMPLES	24	28	35	45	58	68	79	90	92	92	92	92
N° FRUIT SAMPLE ANALYZED	215	352	602	745	942	996	1042	1162	1315	1393	1634	1684
N° OF FRUIT UNITS ANALYZED	1110	1995	4811	6992	9001	9620	10181	11366	13311	14207	18116	18601
N° FRUIT KILOS ANALYZED	90,834	155,125	389,832	512,7	653,3	707,69	3004	3102,6	3337,97	3463,78	3696,003	3740,3
N° FRUIT SPECIES ANALYZED	26	33	35	42	42	42	42	42	42	42	44	44
UNITS OF INFESTED FRUIT	0	0	0	0	0	0	0	0	0	0	0	0
ACCUMULATIVE INFECTION PERCENTAGE (1)	0%	0%	0	0%	0%	0%	0%	0%	0%	0%	0%	0%
N° OF FRUIT SPECIES INFESTED	0	0	0	0	0	0	0	0	0	0	0	0
CONTROL FOR IMMATURE STAGES AND ADULTS												
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	1	1	1	7	7	7	7	7	7	7	7	7
N° OF PLACES WITH SOIL TREATMENT	0	0	1	1	5	6	6	6	8	8	8	8
SQUARE MTS2 OF SOIL TREATMENT	0	0	252	614	1188	1787	2290	2645	3539	14566	16728,6	17213
LITERS OF DZN APPLIED	0	0	4050	9750	18450	26850	34420	39620	48070	66870	79470	85650
KILOS OF FRUIT STRIPPED	0	450	2064	2064	2594	4250	4250	4585	5003,5	5739,8	5815,8	5815,8
N° OF FRUIT SPECIES STRIPPED	0	2	3	3	6	7	7	7	12	22	23	23



REPORTS OF INDICATORS FOR SURVEILLANCE / ERADICATION / FRUITY FLY PROGRAM/ PHITOSANITARY SUBDEPARTMENT / PLANT PROTECTION DIVISION / SAG

COUNTY: MONTE PATRIA - PROVINCE: LIMARÍ - REGION: COQUIMBO

													Page 2
WEEKS / REPORTS #	08-09-2025 TO 14-09-2025 #13	15-09-2025 TO 21-09-2025 #14	22-09-2025 TO 28-09-2025 #15	29-09-2025 TO 05-10-2025 #16	06-10-2025 TO 12-10-2025 #17	13-10-2025 TO 19-10-2025 #18	20-10-2025 TO 26-10-2025 #19	27-10-2025 TO 02-11-2025 #20	03-11-2025 TO 09-11-2025 #21	10-11-2025 TO 16-11-2025 #22	17-11-2025 TO 23-11-2025 #23	24-11-2025 TO 30-11-2025 #24	
ITEMS /WORKS													
ADULTS DETECTION													
DATE FIRST DETECTION	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	26-05-2025	
DATE LAST DETECTION	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	03-07-2025	
N° TOTAL DETECTIONS	3	3	3	3	3	3	3	3	3	3	3	3	
N° WEEK SINCE LAST DETECTION	10	11	12	13	14	15	16	17	18	19	20	21	
N° OF TRAPS AT WORKING AREA	632	633	633	633	502	506	492	492	492	493	439	458	
N° OF TRAPS INSPECTION	8522	9124	10020	10928	11856	12644	13446	14222	15000	15707	16498	16942	
INSPECTION FREQUENCY	TWICE A WEEK	ONCE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	ONCE A WEEK	
DETECTION OF IMMATURE STAGE													
FIRST LARVAL FOCI	0	0	0	0	0	0	0	0	0	0	0	0	
LAST LARVAL FOCI	0	0	0	0	0	0	0	0	0	0	0	0	
N° OF DETECTED LARVAL FOCIS	0	0	0	0	0	0	0	0	0	0	0	0	
N° OF WEEKS SINCE LAST LARVAL FOCI	0	0	0	0	0	0	0	0	0	0	0	0	
N° OF PLACES VISITED	153	153	153	153	153	153	153	153	153	153	153	180	
Nº OF PLACES WITH FRUIT SAMPLES	90	90	90	90	90	90	90	90	90	90	90	90	
N° FRUIT SAMPLE ANALYZED	1.773	1806	1872	1971	2103	2172	2184	2198	2213	2369	2389	2557	
Nº OF FRUIT UNITS ANALYZED	19.324	19589	20100	21174	23270	24403	24661	24910	25113	29042	29424	32945	
N° FRUIT KILOS ANALYZED	3.800	3827,84	3875,98	3947,6	4074,52	4145,32	4152,11	4157,81	4167,39	4262	4272,43	4473,49	
N° FRUIT SPECIES ANALYZED	43	43	43	45	45	45	46	46	46	46	46	46	
UNITS OF INFESTED FRUIT	0	0	0	0	0	0	0	0	0	0	0	0	
ACCUMULATIVE INFECTION PERCENTAGE (1)	0	0	0	0	0	0	0	0	0	0	0	0	
N° OF FRUIT SPECIES INFESTED	0	0	0	0	0	0	0	0	0	0	0	0	
CONTROL FOR IMMATURE STAGES AND ADULTS													
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	7	9	9	9	9	9	9	11	11	11	11	11	
N° OF PLACES WITH SOIL TREATMENT	8	8	8	8	8	8	8	8	8	8	8	8	
SQUARE MTS2 OF SOIL TREATMENT	18425,6	19740	22736,6	23855,6	25221	26336,8	26966,8	27534	27750	28214,3	28214,3	28214,3	
LITERS OF DZN APPLIED	92670	102320	129470	142930	157180	168230	174730	179880	182040	187490	187490	187490	
KILOS OF FRUIT STRIPPED	5864,6	5920	6956,8	6956,8	6956,8	6956,8	6956,8	6956,8	6956,8	12730,3	12730,3	12730,3	
N° OF FRUIT SPECIES STRIPPED	23	23	23	23	23	23	23	23	23	23	23	23	
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS													
FIRST CYCLE	144,11° D AIR PLUS 46,45° D SOIL	144,11° D AIR PLUS 67,94° D SOIL	144,11° D AIR PLUS 107,15° D SOIL	144,11° D AIR PLUS 150,48° D SOIL	144,01° D AIR PLUS 184,31° D SOIL PLUS 2 DAYS ADULTS	144,01° D AIR PLUS 184,31° D SOIL PLUS 9 DAYS ADULTS	144,01° D AIR PLUS 184,31° D SOIL PLUS 10 DAYS ADULTS	144,01° D AIR PLUS 184,31° D SOIL PLUS 10 DAYS ADULTS	144,01° D AIR PLUS 184,31° D SOIL PLUS 10 DAYS ADULTS	144,01° D AIR PLUS 184,31° D SOIL PLUS 10 DAYS ADULTS	144,01° D AIR PLUS 184,31° D SOIL PLUS 10 DAYS ADULTS	144,01° D AIR PLUS 184,31° D SOIL PLUS 10 DAYS ADULTS	
SECOND CYCLE							49,38° D AIR	113,10° D AIR	149,59° D AIR PLUS 18,90° D SOIL	149,59° D AIR PLUS 91,96° D SOIL	149,59° D AIR PLUS 156,90° D SOIL	149,59° D AIR PLUS 184,60° D SOIL PLUS 4 DAYS ADULTS	
THIRD CYCLE	0	0	0	0	0	0	0	0	0	0	0	0	



REPORTS OF INDICATORS FOR SURVEILLANCE / ERADICATION / FRUIY FLY PROGRAM/ PHITOSANITARY SUBDEPARTMENT / PLANT PROTECTION DIVISION / SAG

COUNTY: MONTE PATRIA - PROVINCE: LIMARÍ - REGION: COQUIMBO

WEEKS / REPORTS #	01-07-2025 TO 07-12-2025 #25	08-12-2025 TO 14-12-2025 #26
ITEMS /WORKS		
ADULTS DETECTION		
DATE FIRST DETECTION	26-05-2025	26-05-2025
DATE LAST DETECTION	03-07-2025	03-07-2025
N° TOTAL DETECTIONS	3	3
N° WEEK SINCE LAST DETECTION	22	23
N° OF TRAPS AT WORKING AREA	460	333
N° OF TRAPS INPECTION	17391	17851
INSPECTION FRECUENCY	ONCE A WEEK	ONCE A WEEK
DETECTION OF IMMATURE STAGE		
FIRST LARVAL FOCI	0	0
LAST LARVAL FOCI	0	0
N° OF DETECTED LARVAL FOCIS	0	0
N° OF WEEKS SINCE LAST LARVAL FOCI	0	0
N° OF PLACES VISITED	210	210
Nº OF PLACES WITH FRUIT SAMPLES	110	110
N° FRUIT SAMPLE ANALYZED	3478	3665
Nº OF FRUIT UNITS ANALYZED	47305	50904
N° FRUIT KILOS ANALYZED	4866,85	4988,839
N° FRUIT SPECIES ANALYZED	46	46
UNITS OF INFESTED FRUIT	0	0
ACCUMULATIVE INFECTION PERCENTAGE (1)	0	0
N° OF FRUIT SPECIES INFESTED	0	0
CONTROL FOR IMMATURE STAGES AND ADULTS		
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	11	11
N° OF PLACES WITH SOIL TREATMENT	8	8
SQUARE MTS2 OF SOIL TREATMENT	28214,3	28214,3
LITERS OF DZN APPLIED	187490	187490
KILOS OF FRUIT STRIPPED	12730,3	12730,3
N° OF FRUIT SPECIES STRIPPED	23	23
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS		
FIRST CYCLE	144,01° D AIR PLUS 184,31° D SOIL PLUS 10 DAYS ADULTS	144,01° D AIR PLUS 184,31° D SOIL PLUS 10 DAYS ADULTS
SECOND CYCLE	149,59° D AIR PLUS 184,60° D SOIL PLUS 5 DAYS ADULTS	149,59° D AIR PLUS 184,60° D SOIL PLUS 5 DAYS ADULTS
THIRD CYCLE	70,36°D AIR	141,11°D AIR