

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

COUNTY: LOS ANDES - PROVINCE: LOS ANDES - REGION: VALPARAÍSO

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	WEEKS / REPORTS #	08-04-2025 TO 13-04-2025 WEEK#1	14-04-2025 TO 20-04-2025 WEEK#2	21-04-2025 TO 27-04-2025 WEEK#3	28-04-2025 TO 04-05-2025 WEEK#4	05-05-2025 TO 11-05-2025 WEEK#5	12-05-2025 TO 18-05-2025 WEEK#6	19-05-2025 TO 25-05-2025 WEEK#7	26-05-2025 TO 01-06-2025 WEEK#8	02-06-2025 TO 08-06-2025 WEEK#9	09-06-2025 TO 15-06-2025 WEEK#10	16-06-2025 TO 22-06-2025 WEEK#11	23-06-2025 TO 29-06-2025 WEEK #12
ITEMS /WORKS													
ADULTS DETECTION													
DATE FIRST DETECTION	08-04-25	08-04-25	08-04-25	08-04-25	08-04-25	08-04-25	08-04-25	08-04-25	08-04-25	08-04-25	08-04-25	08-04-25	08-04-25
DATE LAST DETECTION	08-04-25	15-04-25	15-04-25	15-04-25	15-04-25	15-04-25	15-04-25	15-04-25	15-04-25	15-04-25	15-04-25	15-04-25	15-04-25
N° TOTAL DETECTIONS	1	2	2	2	2	2	2	2	2	2	2	2	2
N° WEEK SINCE LAST DETECTION	0	0	1	2	3	4	5	6	7	8	9	10	10
N° OF TRAPS AT WORKING AREA	148	153	359	359	359	359	383	383	383	390	392	392	392
N° OF TRAPS INPECTION	148	444	949	1456	1961	2466	3019	3612	4591	5158	5729	6300	6300
INSPECTION FREQUENCY	A AND B TWICE A WEEK	A AND B TWICE A WEEK	A AND B TWICE A WEEK	A AND B TWICE A WEEK	A AND B TWICE A WEEK	A AND B TWICE A WEEK	A AND B TWICE A WEEK	A AND B TWICE A WEEK	A AND B TWICE A WEEK	A AND B TWICE A WEEK	A AND B TWICE A WEEK	A AND B TWICE A WEEK	A AND B TWICE A WEEK
DETECTION OF IMMATURE STAGE													
FIRST LARVAL FOCI	0	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	0
N° OF DETECTED LARVAL FOCIS	0	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	0
N° OF PLACES VISITED	13	43	43	72	72	142	195	227	227	227	328	399	399
Nº OF PLACES WITH FRUIT SAMPLES	3	25	25	26	26	62	89	93	93	93	152	153	153
N° FRUIT SAMPLE ANALYZED	20	42	421	802	802	1140	1421	1500	1500	1500	1793	2273	2273
Nº OF FRUIT UNITS ANALYZED	230	356	3486	6065	6065	8334	10698	11142	11142	11142	12967	16479	16479
N° FRUIT KILOS ANALYZED	7,335	21,125	196,023	338,693	338,693	445,148	567,156	597,006	597,006	597,006	721,845	970,71	970,71
N° FRUIT SPECIES ANALYZED	9	12	22	28	28	30	33	33	33	33	34	35	35
UNITS OF INFESTED FRUIT	0	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%	0%
N° OF FRUIT SPECIES INFESTED	0	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)	0	0	0	0	0	0	0	0	0	0	0	0	0
N° OF PLACES WITH SOIL TREATMENT	0	1	2	2	2	2	2	2	2	2	2	2	2
SQUARE MTS2 OF SOIL TREATMENT	0	178	470	838	940	940	940	940	940	940	940	940	940
LITERS OF DZN APPLIED	0	2.360	8.250	15.330	16.730	16.730	16.730	16.730	16.730	16.730	16.730	16.730	16.730
KILOS OF FRUIT STRIPPED	0	120	151	228	228	228	228	228	228	228	228	228	228
N° OF FRUIT SPECIES STRIPPED	0	7	7	11	11	11	11	11	11	11	11	11	11
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS													
FIRST CYCLE	45,20°D (Air)	57,94°D (Air)	112,18°D (Air)	144,37°D (Air) PLUS 16,62°D (Soil)	144,37°D (Air) PLUS 51,98°D (Soil)	144,37°D (Air) PLUS 83,10°D (Soil)	144,37°D (Air) PLUS 118,32°D (Soil)	144,37°D (Air) PLUS 147,65°D (Soil)	144,37°D (Air) PLUS 181,18°D (Soil)	144,37°D (Air) PLUS 186,56°D (Soil) PLUS 6 DAYS (adult)	144,37°D (Air) PLUS 186,56°D (Soil) PLUS 10 DAYS (adult)	144,37°D (Air) PLUS 186,56°D (Soil) PLUS 10 DAYS (adult)	144,37°D (Air) PLUS 186,56°D (Soil) PLUS 10 DAYS (adult)
SECOND CYCLE	0	0	0	0	0	0	0	0	0	0	0	8,23°D (Air)	15,15°D (Air)
THIRD CYCLE	0	0	0	0	0	0	0	0	0	0	0	0	0

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WEEKS / REPORTS #	30-06-2025 TO 06-07-2025 WEEK#13	07-07-2025 TO 13-07-2025 WEEK#14	14-07-2025 TO 20-07-2025 WEEK#15	21-07-2025 TO 27-07-2025 WEEK#16								
ITEMS /WORKS												
ADULTS DETECTION												
DATE FIRST DETECTION	08-04-25	08-04-25	08-04-25	08-04-25								
DATE LAST DETECTION	15-04-25	15-04-25	15-04-25	15-04-25								
N° TOTAL DETECTIONS	2	2	2	2								
N° WEEK SINCE LAST DETECTION	11	12	13	14								
N° OF TRAPS AT WORKING AREA	392	392	392	392								
N° OF TRAPS INPECTION	6871	7442	8013	8584								
INSPECTION FRECUENCY	A AND B TWICE A WEEK	A AND B TWICE A WEEK	A AND B TWICE A WEEK	A AND B TWICE A WEEK								
DETECTION OF IMMATURE STAGE												
FIRST LARVAL FOCI	0	0	0	0								
LAST LARVAL FOCI	0	0	0	0								
N° OF DETECTED LARVAL FOCIS	0	0	0	0								
N° OF WEEKS SINCE LAST LARVAL FOCI	0	0	0	0								
N° OF PLACES VISITED	13	720	823	836								
Nº OF PLACES WITH FRUIT SAMPLES	3	226	254	256								
N° FRUIT SAMPLE ANALYZED	20	3078	3252	3268								
Nº OF FRUIT UNITS ANALYZED	230	21462	22418	22554								
N° FRUIT KILOS ANALYZED	7,335	1.359,40	1.434,41	1.442,30								
N° FRUIT SPECIES ANALYZED	9	37	38	38								
UNITS OF INFESTED FRUIT	0	0	0	0								
ACCUMULATIVE INFECTION PERCENTAGE (1)	0	0	0	0								
N° OF FRUIT SPECIES INFESTED	0	0	0	0								
CONTROL FOR IMMATURE STAGES AND ADULTS												
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	0	0	0	0								
N° OF PLACES WITH SOIL TREATMENT	2	2	2	2								
SQUARE MTS2 OF SOIL TREATMENT	940	940	940	940								
LITERS OF DZN APPLIED	16.730	16.730	16.730	16.730								
KILOS OF FRUIT STRIPPED	228	228	228	228								
N° OF FRUIT SPECIES STRIPPED	11	11	11	11								
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS												
FIRST CYCLE	144,37°D (Air) PLUS 186,56°D (Soil) PLUS 10 DAYS (adult)	144,37°D (Air) PLUS 186,56°D (Soil) PLUS 10 DAYS (adult)	144,37°D (Air) PLUS 186,56°D (Soil) PLUS 10 DAYS (adult)	144,37°D (Air) PLUS 186,56°D (Soil) PLUS 10 DAYS (adult)								
SECOND CYCLE	49,99 °D (Air)	77,88°D (Air)	111,99°D (Air)	137,24°D (Air)								
THIRD CYCLE	0	0	0	0								