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

COUNTY: COLINA - PROVINCE: CHACABUCO - REGION: METROPOLITANA

WEEKS / REPORTS #	19-01-2026 TO 25-01-2026 #1	26-01-2026 TO 01-02-2026 #2	02-02-2026 TO 08-02-2026 #3	09-02-2026 TO 15-02-2026 #4	16-02-2026 TO 22-02-2026 #5	23-02-2026 TO 01-03-2026 #6	02-03-2026 TO 08-03-2026 #7	09-03-2026 TO 15-03-2026 #8	16-03-2026 TO 22-03-2026 #9	23-03-2026 TO 29-03-2026 #10	30-03-2026 TO 05-04-2026 #11
ITEMS /WORKS											
ADULTS DETECTION											
DATE FIRST DETECTION	19-01-2026	19-01-2026	19-01-2026	19-01-2026	19-01-2026	19-01-2026	19-01-2026	19-01-2026	19-01-2026	19-01-2026	19-01-2026
DATE LAST DETECTION	23-01-2026	23-01-2026	23-01-2026	23-01-2026	23-01-2026	23-01-2026	23-01-2026	23-01-2026	23-01-2026	23-01-2026	23-01-2026
N° TOTAL DETECTIONS	2	2	2	2	2	2	2	2	2	2	2
N° WEEK SINCE LAST DETECTION	0	1	2	3	4	5	6	7	8	9	10
N° OF TRAPS AT WORKING AREA	427	427	463	657	670	673	693	693	745	753	785
N° OF TRAPS INPECTION	390	1212	2034	2669	3327	3987	4674	5347	6049	6725	7451
INSPECTION FRECUENCY	ONCE A WEEK	ONCE A WEEK	ONCE A WEEK	ONCE A WEEK	ONCE A WEEK	ONCE A WEEK	ONCE A WEEK	ONCE A WEEK	ONCE A WEEK	ONCE A WEEK	ONCE A WEEK
DETECTION OF INMATURE STAGE											
FIRST LARVAL FOCI	0	0	06-02-2026	06-02-2026	06-02-2026	06-02-2026	06-02-2026	06-02-2026	06-02-2026	06-02-2026	06-02-2026
LAST LARVAL FOCI	0	0	06-02-2026	06-02-2026	06-02-2026	06-02-2026	06-02-2026	06-02-2026	06-02-2026	06-02-2026	06-02-2026
N° OF DETECTED LARVAL FOCIS	0	0	1	1	1	1	1	1	1	1	1
N° OF WEEKS SINCE LAST LARVAL FOCI	0	0	0	1	2	3	4	5	6	7	8
N° OF PLACES VISITED	194	1571	2657	3010	3102	3161	3161	3580	3607	3607	3607
Nº OF PLACES WITH FRUIT SAMPLES	29	183	256	291	296	305	305	373	374	374	374
N° FRUIT SAMPLE ANALYZED	198	883	1245	1602	1725	1763	1826	2106	2242	2264	2279
Nº OF FRUIT UNITS ANALYZED	4565	20007	24326	30873	33758	34133	35345	40131	42605	42815	42977
N° FRUIT KILOS ANALYZED	50,3	259,4	407,29	511,66	538,66	554,33	576,41	660,86	710,49	717,8	722,01
N° FRUIT SPECIES ANALYZED	8	27	28	33	33	33	33	34	34	34	34
UNITS OF INFESTED FRUIT	0	0	0	0	1	1	1	1	1	1	1
ACCUMULATIVE INFECTION PERCENTAGE (1)	0	0	0	0	0,003	0,003	0,003	0,00002	0,00002	0,00002	0,00002
N° OF FRUIT SPECIES INFESTED	0	0	0	0	1	1	1	1	1	1	1
CONTROL FOR INMATURE STAGES AND ADULTS											
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	0	0	80	120	120	120	120	120	120	420	420
N° OF PLACES WITH SOIL TREATMENT	0	0	56	58	58	58	58	58	58	58	58
SQUARE MTS2 OF SOIL TREATMENT	0	0	169	194	194	194	194	194	194	194	194
LITERS OF DZN APPLIED	0	0	1860	2110	2110	2110	2110	2110	2110	2110	2110
KILOS OF FRUIT STRIPPED	0	0	120,5	171,5	171,5	171,5	171,5	171,5	171,5	171,5	171,5
N° OF FRUIT SPECIES STRIPPED	0	0	5	7	7	7	7	7	7	7	7
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS											
FIRST CYCLE	39,80° D AIR	122,15° D AIR	36,45° D AIR	122,6° D AIR	146,05° D AIR PLUS 105,75° D SOIL	146,05° D AIR PLUS 190,25° D SOIL PLUS 3 DAYS ADULT	146,05° D AIR PLUS 190,25° D SOIL PLUS 5 DAYS ADULT	151,55° D AIR PLUS 193,95° D SOIL PLUS 5 DAYS ADULT	151,55° D AIR PLUS 193,95° D SOIL PLUS 5 DAYS ADULT	151,55° D AIR PLUS 193,95° D SOIL PLUS 5 DAYS ADULT	151,55° D AIR PLUS 193,95° D SOIL PLUS 5 ADULT DAYS
SECOND CYCLE	0	0	0	0	0	0	57,4° D AIR	53,9° D AIR	114,6° D AIR	148,8° D AIR PLUS 13,25° D SOIL	148,8° D AIR PLUS 60,80° D SOIL
THIRD CYCLE	0	0	0	0	0	0	0	0	0	0	0