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

COUNTY: SANTIAGO - PROVINCE: SANTIAGO - REGION: METROPOLITANA

WEEKS / REPORTS #	27-01-2025 TO 02-02-2025 #1	03-02-2025 TO 09-02-2025 #2	10-02-2025 TO 16-02-2025 #3	17-02-2025 TO 23-02-2025 #4	24-03-2025 TO 02-03-2025 #5	03-09-2025 TO 09-03-2025 #6	10-03-2025 TO 16-03-2025 #7	17-03-2025 TO 23-03-2025 #8	24-03-2025 TO 30-03-2025 #9	31-03-2025 TO 06-04-2025 #10	07-04-2025 TO 13-04-2025 #11	14-04-2025 TO 20-04-2025 #12
ITEMS /WORKS												
ADULTS DETECTION												
DATE FIRST DETECTION	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	23-01-2025	23-01-2025
DATE LAST DETECTION	01-02-2025	07-02-2025	07-02-2025	19-02-2025	07-03-2025	08-03-2025	15-03-2025	22-03-2025	28-03-2025	05-04-2025	12-04-2025	18-04-2025
N° TOTAL DETECTIONS	21	23	23	24	35	50	72	345	530	706	1310	1599
N° WEEK SINCE LAST DETECTION	0	0	1	0	0	0	0	0	0	0	0	0
N° OF TRAPS AT WORKING AREA	1.655	1723	1950	2192	2214	2406	2507	3656	4768	4768	8363	8811
N° OF TRAPS INPECTION	2476	4937	7008	9792	12240	15213	18357	24907	31705	38503	49982	57566
INSPECTION FRECUENCY	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK
DETECTION OF INMATURE STAGE												
FIRST LARVAL FOCI	0	0	0	0	0	0	0	26-02-2025	26-02-2025	26-02-2025	24-01-2025	24-01-2025
LAST LARVAL FOCI	0	0	0	0	0	0	0	22-03-2025	28-03-2025	04-04-2025	12-04-2025	17-04-2025
N° OF DETECTED LARVAL FOCIS	0	0	0	0	0	0	0	13	25	28	56	59
N° OF WEEKS SINCE LAST LARVAL FOCI	0	0	0	0	0	0	0	0	0	0	0	0
N° OF PLACES VISITED	139	436	607	705	705	814	1042	3240	5601	7921	17504	21949
Nº OF PLACES WITH FRUIT SAMPLES	8	27	32	49	49	55	63	267	623	867	2307	2962
N° FRUIT SAMPLE ANALYZED	43	187	258	550	614	656	729	2038	3285	4797	16407	16993
Nº OF FRUIT UNITS ANALYZED	789	3016	4040	7804	8800	9325	9980	23274	39549	57993	238952	222112
N° FRUIT KILOS ANALYZED	16,61	71,73	96,35	238,84	264,16	278,33	316,93	887,05	1329,519	1874,845	5885	5878,095
N° FRUIT SPECIES ANALYZED	12	20	20	24	25	26	28	36	38	40	64	53
UNITS OF INFESTED FRUIT	0	0	0	0	0	0	0	18	27	46	77	86
ACCUMULATIVE INFECTION PERCENTAGE (1)	0%	0%	0%	0%	0%	0%	0%	0,077%	0,068%	0,080%	0,030%	0,039%
N° OF FRUIT SPECIES INFESTED	0	0	0	0	0	0	0	5	6	7	9	10
CONTROL FOR INMATURE STAGES AND ADULTS												
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	56	268	400	550	790	1040	1130	1894	2675	3804	9036	12515
N° OF PLACES WITH SOIL TREATMENT	0	0	3	4	5	5	26	84	103	120	221	288
SQUARE MTS2 OF SOIL TREATMENT	0	0	19	39	42	42	42	108	1141	2917	4324,1	5725,1
LITERS OF DZN APPLIED	0	0	190	550	580	580	580	1380	11400	19555	35254	52044
KILOS OF FRUIT STRIPPED	0	0	0	100	170	260	460	1692,06	2159,76	3022,96	5528,76	9571,86
N° OF FRUIT SPECIES STRIPPED	0	0	2	4	4	4	19	26	28	29	32	36
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS												
FIRST CYCLE	25,85°D AIR	42,70°D AIR	122,00°D AIR	60,55°D AIR	19,85°D AIR	23,10°D AIR	16,80°D AIR	19,40°D AIR	15,60°D AIR	10,55°D AIR	11,1°D AIR	20,10°D AIR
SECOND CYCLE	0	0	0	0	0	0	0	0	0	0	0	0
THIRD CYCLE	0	0	0	0	0	0	0	0	0	0	0	0

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COUNTY: SANTIAGO - PROVINCE: SANTIAGO - REGION: METROPOLITANA

WEEKS / REPORTS #	21-04-2025 TO 27-04-2025 #13	28-04-2025 TO 04-05-2025 #14	05-05-2025 TO 11-05-2025 #15	12-05-2025 TO 28-05-2025 #16	19-05-2025 TO 25-05-2025 #17	26-05-2025 TO 01-06-2025 #18	02-06-2025 TO 08-06-2025 #19	09-06-2025 TO 15-06-2025 #20	16-06-2025 TO 22-06-2025 #21	23-06-2025 TO 29-06-2025 #22	30-06-2025 TO 06-07-2025 #23	07-07-2025 TO 13-07-2025 #24
ITEMS /WORKS												
ADULTS DETECTION												
DATE FIRST DETECTION	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025
DATE LAST DETECTION	26-04-2025	03-05-2025	10-05-2025	17-05-2025	24-05-2025	31-05-2025	07-06-2025	14-06-2025	21-06-2025	27-06-2025	04-07-2025	11-07-2025
N° TOTAL DETECTIONS	1958	2226	2425	2562	2672	2777	2886	2944	2970	2979	2989	3007
N° WEEK SINCE LAST DETECTION	0	0	0	0	0	0	0	0	0	0	0	0
N° OF TRAPS AT WORKING AREA	9167	9268	10099	10923	11131	11131	11389	11741	11742	11842	11786	11850
N° OF TRAPS INPECTION	70394	81451	94660	111334	127639	139740	153528	166048	178012	192007	204365	219574
INSPECTION FRECUENCY	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK
DETECTION OF INMATURE STAGE												
FIRST LARVAL FOCI	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025
LAST LARVAL FOCI	26-04-2025	02-05-2025	10-05-2025	15-05-2025	24-05-2025	31-05-2025	07-06-2025	13-06-2025	13-06-2025	24-06-2025	02-07-2025	02-07-2025
N° OF DETECTED LARVAL FOCIS	0	77	89	94	106	109	120	122	122	127	129	129
N° OF WEEKS SINCE LAST LARVAL FOCI	0	0	0	0	0	0	0	0	1	0	0	1
N° OF PLACES VISITED	139	33465	39441	42975	47536	51640	56241	62196	67632	74129	81297	87176
Nº OF PLACES WITH FRUIT SAMPLES	8	4525	5365	5875	6835	7789	8557	9367	10308	11408	12439	13356
N° FRUIT SAMPLE ANALYZED	43	22380	27043	29561	33207	37342	41092	46130	50652	54188	59393	65601
Nº OF FRUIT UNITS ANALYZED	789	279171	329258	355063	387337	425334	458246	497512	533656	561716	602856	656085
N° FRUIT KILOS ANALYZED	16,61	7797,265	9489,907	10314,87	11565,22	13137,72	14443,328	16335,938	17855,078	19149,105	21012,017	23404,011
N° FRUIT SPECIES ANALYZED	12	55	59	61	62	62	63	63	63	64	64	64
UNITS OF INFESTED FRUIT	0	105	115	125	132	141	145	152	154	155	156	160
ACCUMULATIVE INFECTION PERCENTAGE (1)	0,040%	0,038%	0,035%	0,035%	0,034%	0,033%	0,032%	0,031%	0,029%	0,028%	0,026%	0,024%
N° OF FRUIT SPECIES INFESTED	0	12	13	14	14	15	15	16	16	16	16	16
CONTROL FOR INMATURE STAGES AND ADULTS												
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	14981	16247,25	16516	16516	20305	25282	33177	39587	45949	53554	58404	65604
N° OF PLACES WITH SOIL TREATMENT	390	429	441	529	664	784	1056	1297	1463	1762	1955	2298
SQUARE MTS2 OF SOIL TREATMENT	6866,6	7904,6	8068,6	8755,6	9175,1	9322,1	9460,6	9724,6	9744,6	9985,6	10556,6	10809,6
LITERS OF DZN APPLIED	66089	79605	81645	88885	93390,5	94870,5	96590,5	97940,5	98140,5	100862,5	106708,5	109263,5
KILOS OF FRUIT STRIPPED	12442,66	14736,26	15768,96	19755,91	22536,91	27626,16	32600,86	37697,76	41397,66	47489,635	51961,355	57309,235
N° OF FRUIT SPECIES STRIPPED	37	38	38	41	41	41	43	43	43	43	43	44
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS												
FIRST CYCLE	10,5 °D AIR	10,6 °D AIR	12,30 °D AIR	3,30 °D AIR	6,35 °D AIR	5,20°D AIR	1,60°D AIR	2,35°D AIR	9,6 °D AIR	5,6°D AIR	5,50°D AIR	0,35°D AIR
SECOND CYCLE	0	0	0	0	0	0	0	0	0	0	0	0
THIRD CYCLE	0	0	0	0	0	0	0	0	0	0	0	0

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WEEKS / REPORTS #	14-07-2025 TO 20-07-2025 #25	21-07-2025 TO 27-07-2025 #26	28-07-2025 TO 03-08-2025 #27	04-08-2025 TO 10-08-2025 #28	11-08-2025 TO 17-08-2025 #29	18-08-2025 TO 24-08-2025 #30	25-08-2025 TO 31-08-2025 #31	01-09-2025 TO 07-09-2025 #32	08-09-2025 TO 14-09-2025 #33	15-09-2025 TO 21-09-2025 #34	22-09-2025 TO 28-09-2025 #35	29-09-2025 TO 05-10-2025 #36
ITEMS /WORKS												
ADULTS DETECTION												
DATE FIRST DETECTION	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025
DATE LAST DETECTION	18-07-2025	25-07-2025	29-07-2025	08-08-2025	12-08-2025	20-08-2025	27-08-2025	27-08-2025	11-09-2025	15-09-2025	15-09-2025	03-10-2025
N° TOTAL DETECTIONS	3013	3025	3026	3028	3030	3032	3033	3033	3034	3035	3041	3044
N° WEEK SINCE LAST DETECTION	0	0	0	0	0	0	0	1	0	0	0	0
N° OF TRAPS AT WORKING AREA	11847	12472	12498	13264	12723	12758	12805	12844	12891	12891	12891	12982
N° OF TRAPS INPECTION	232395	247424	259665	274621	286928	297907	311782	326036	339231	346351	360715	375257
INSPECTION FRECUENCY	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK
DETECTION OF INMATURE STAGE												
FIRST LARVAL FOCI	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025
LAST LARVAL FOCI	02-07-2025	02-07-2025	30-07-2025	30-07-2025	16-08-2025	16-08-2025	16-08-2025	16-08-2025	16-08-2025	16-08-2025	16-08-2025	02-10-2025
N° OF DETECTED LARVAL FOCIS	129	128	130	130	134	134	134	134	134	134	134	135
N° OF WEEKS SINCE LAST LARVAL FOCI	2	3	0	1	0	1	2	3	4	5	6	0
N° OF PLACES VISITED	93545	98073	101182	107490	112546	116525	121341	124382	131109	133023	144557	153245
Nº OF PLACES WITH FRUIT SAMPLES	14146	14782	15119	15895	16476	16899	17431	17754	18256	18466	19328	19952
N° FRUIT SAMPLE ANALYZED	69541	72751	74570	77482	80173	82176	85057	86572	88649	89778	92284	95376
Nº OF FRUIT UNITS ANALYZED	688116	713120	719618	741309	761453	776123	797378	808594	822923	831430	848721	870386
N° FRUIT KILOS ANALYZED	24828,122	26133,085	26646,084	27716,964	28707,723	29544,307	30835,339	31467,378	32363,708	32917,018	34029,591	35381,81
N° FRUIT SPECIES ANALYZED	64	64	64	64	64	64	64	64	64	64	64	65
UNITS OF INFESTED FRUIT	160	160	162	162	165	166	166	166	166	166	166	167
ACCUMULATIVE INFECTION PERCENTAGE (1)	0,023%	0,022%	0,023%	0,022%	0,022%	0,022%	0,021%	0,021%	0,020%	0,020%	0,020%	0,019%
N° OF FRUIT SPECIES INFESTED	16	16	16	16	16	16	16	16	16	16	16	17
CONTROL FOR INMATURE STAGES AND ADULTS												
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	71106	75524	78704	85544	85544	91804	99074	105954	113014	116644	122774	129174
N° OF PLACES WITH SOIL TREATMENT	2728	3169	3663	4290	4727	5079	6072	6857	7460	7674	8443	9150
SQUARE MTS2 OF SOIL TREATMENT	11132,6	11537,1	11731,1	12341,17	12959,41	13271,71	14359,52	15474,49	18283,19	18560,19	20665,24	22145,04
LITERS OF DZN APPLIED	112768,5	117118,5	118428,5	124672,91	131844,13	135767,63	149906,43	161577,43	190254,93	194087,93	213188,93	228321,93
KILOS OF FRUIT STRIPPED	61224,565	65636,72	67538,12	74052,02	80976,12	89232,43	98180,22	105297,95	109656,05	110772,05	115193,75	118814,85
N° OF FRUIT SPECIES STRIPPED	44	44	44	44	44	45	45	45	45	45	45	45
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS												
FIRST CYCLE	10,70°D AIR	0°D AIR	5,60°D AIR	3,55°D AIR	2,30°D AIR	1,45°D AIR	5,05°D AIR	10,65°D AIR	16,45°D AIR	19,75°D AIR	6,30°D AIR	12,30°D AIR
SECOND CYCLE	0	0	0	0	0	0	0	0	0	0	0	0
THIRD CYCLE	0	0	0	0	0	0	0	0	0	0	0	0

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WEEKS / REPORTS #	06-10-2025 TO 12-10-2025 #37	13-10-2025 TO 19-10-2025 #38	20-10-2025 TO 26-10-25 #39	27-10-2025 TO 02-11-2025 #40	03-11-2025 TO 09-11-2025 #41	10-11-2025 TO 16-11-2025 #42	17-11-2025 TO 23-11-2025 #43	24-11-2025 TO 30-11-2025 #44	01-12-2025 TO 07-12-2025 #45	08-12-2025 TO 14-12-2025 #46	15-12-2025 TO 21-12-2025 #47	22-12-2025 TO 28-12-2025 #48
ITEMS /WORKS												
ADULTS DETECTION												
DATE FIRST DETECTION	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025
DATE LAST DETECTION	03-10-2025	13-10-2025	24-10-2025	30-10-2025	30-10-2025	30-10-2025	30-10-2025	30-10-2025	30-10-2025	10-12-2025	20-12-2025	27-12-2025
N° TOTAL DETECTIONS	3044	3045	3046	3049	3049	3049	3049	3049	3049	3051	3056	3066
N° WEEK SINCE LAST DETECTION	1	0	0	0	1	2	3	4	5	0	0	0
N° OF TRAPS AT WORKING AREA	12892	12893	12893	12893	12893	12952	12952	12952	13122	13122	13125	13190
N° OF TRAPS INPECTION	387990	402686	415528	428113	440696	453606	466533	479534	494950	598485	523972	534793
INSPECTION FRECUENCY	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE 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	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025
LAST LARVAL FOCI	06-10-2025	06-10-2025	06-10-2025	06-10-2025	06-10-2025	06-10-2025	06-10-2025	06-10-2025	06-10-2025	06-10-2025	06-10-2025	06-10-2025
N° OF DETECTED LARVAL FOCIS	136	136	136	136	136	136	136	136	136	136	136	136
N° OF WEEKS SINCE LAST LARVAL FOCI	0	1	2	3	4	5	6	7	8	8	10	11
N° OF PLACES VISITED	160861	168433	177484	183758	190744	197321	201632	210967	216525	222263	223402	239410
Nº OF PLACES WITH FRUIT SAMPLES	20720	21383	22173	22736	23278	23855	24209	25816	26665	27564	27806	29967
N° FRUIT SAMPLE ANALYZED	100181	106803	112218	116927	120543	125831	130260	133898	137811	143660	149669	159638
Nº OF FRUIT UNITS ANALYZED	914024	971568	1018049	1063549	1100463	1163945	1211392	1253859	1299775	1383612	1490919	1619651
N° FRUIT KILOS ANALYZED	37575,611	40773,769	43383,75	45693,616	47243,117	49542,9	51531,204	53029,387	54639,563	56862,796	59121,117	62912,059
N° FRUIT SPECIES ANALYZED	65	65	65	64	64	64	64	64	64	64	64	64
UNITS OF INFESTED FRUIT	167	167	167	167	167	167	167	167	167	167	167	168
ACCUMULATIVE INFECTION PERCENTAGE (1)	0,018%	0,018%	0,016%	0,016%	0,016%	0,014%	0,014%	0,013%	0,013%	0,012	0,011	0,010
N° OF FRUIT SPECIES INFESTED	17	17	17	15	15	15	15	15	15	15	15	15
CONTROL FOR INMATURE STAGES AND ADULTS												
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	135744	142334	149064,4	155267,4	155929,4	161642,4	168502,4	174281,4	175401,4	180679,4	183961,4	190809,4
N° OF PLACES WITH SOIL TREATMENT	10347	11176	12151	12517	13389	14296	15456	16450	17625	18739	19428	20888
SQUARE MTS2 OF SOIL TREATMENT	23466,6	25316,9	27005,95	27971,95	29234,25	31047,55	32365,05	33555,35	34894,25	36004,35	36973,15	38642,65
LITERS OF DZN APPLIED	243094,93	266420,93	283414,93	293800,93	308311,93	329072,93	344063,93	360194,93	375851,93	388538,93	401082,93	416443,93
KILOS OF FRUIT STRIPPED	125048,05	129428,95	133093,75	135436,85	140210,85	142672,35	145103,05	148865,05	153232,05	156603,05	159482,85	167129,35
N° OF FRUIT SPECIES STRIPPED	45	45	45	45	45	45	45	45	45	45	45	45
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS												
FIRST CYCLE	36,75°D AIR	54,70°D AIR	16,65 °D AIR	30,70°D AIR	71,05°D AIR	125,10°D AIR	150,3°D AIR PLUS 79,40°D SOIL	142,8°D AIR PLUS 182,95°D SOIL PLUS 1 ADULT DAY	142,8°D AIR PLUS 182,95°D SOIL PLUS 5 ADULT DAY	40,10° D AIR	24,55° D AIR	26,05° D AIR
SECOND CYCLE	0	0	0	0	0	0	0	0	32,3°D AIR	0	0	0
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: SANTIAGO - PROVINCE: SANTIAGO - REGION: METROPOLITANA

WEEKS / REPORTS #	29-12-2025 TO 04-01-2026 #49	05-01-2026 TO 11-01-2026 #50	12-01-2026 TO 18-01-2026 #51	19-01-2026 TO 25-01-2026 #52	26-01-2026 TO 01-02-2026 #53	02-02-2026 TO 08-02-2026 #54	09-02-2026 TO 15-02-2026 #55	16-02-2026 TO 22-02-2026 #56	23-02-2026 TO 01-03-2026 #57	02-03-2026 TO 08-03-2026 #58	09-03-2026 TO 15-03-2026 #59
ITEMS /WORKS											
ADULTS DETECTION											
DATE FIRST DETECTION	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025
DATE LAST DETECTION	02-01-2026	09-01-2026	15-01-2026	23-01-2026	31-01-2026	06-02-2026	13-02-2026	20-02-2026	28-02-2026	06-03-2026	14-03-2026
N° TOTAL DETECTIONS	3069	3077	3081	3089	3096	3115	3133	3177	3266	3323	3621
N° WEEK SINCE LAST DETECTION	0	0	0	0	0	0	0	0	0	0	0
N° OF TRAPS AT WORKING AREA	14469	14456	15169	15947	16271	15535	15721	15721	16295	16357	16866
N° OF TRAPS INPECTION	546369	561147	577765	593315	611660	627220	643211	659404	678159	694520	712604
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	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025
LAST LARVAL FOCI	06-10-2025	06-10-2025	06-10-2025	06-10-2025	29-01-2026	29-01-2026	12-02-2026	18-02-2026	28-02-2026	06-03-2026	14-03-2026
N° OF DETECTED LARVAL FOCIS	136	136	136	136	139	139	144	150	157	159	165
N° OF WEEKS SINCE LAST LARVAL FOCI	12	13	14	15	0,00	1	0	0	0	0	0
N° OF PLACES VISITED	240535	242043	243643	245140	246512,00	247135	247595	248354	249282	250309	252132
Nº OF PLACES WITH FRUIT SAMPLES	30152	30364	30577	30696	30203,00	30261	30347	30552	30720	30880	31092
N° FRUIT SAMPLE ANALYZED	162748	165330	168100	170718	172885,00	174683	176221	178161	179815	181927	183818
Nº OF FRUIT UNITS ANALYZED	1674686	1718591	1775197	1826233	1868434,00	1895820	1917505	1947484	1975243	2007154	2036527
N° FRUIT KILOS ANALYZED	63997,866	64893,67	65780,931	66631,911	67259,73	67876,287	68368,227	68968,321	69523,719	70212,134	70950,614
N° FRUIT SPECIES ANALYZED	64	64	64	64	64,00	64	64	64	64	64	64
UNITS OF INFESTED FRUIT	168	168	168	168	169,00	170	176	177	189	195	211
ACCUMULATIVE INFECTION PERCENTAGE (1)	0,010	0,010	0,009	0,009	0,009	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001
N° OF FRUIT SPECIES INFESTED	15	15	15	15	15	15	15	15	15	15	17
CONTROL FOR INMATURE STAGES AND ADULTS											
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	190809,4	191010,7	192584,7	193220,7	193560,7	193700,7	193856,7	194176,7	194428,7	194520,7	195142,7
N° OF PLACES WITH SOIL TREATMENT	20964	21160	21407	21626	21777	21881	21906	21889	21851	21828	21889
SQUARE MTS2 OF SOIL TREATMENT	38748,65	39131,15	39846,65	40777,65	41380,15	41560,15	41883,15	42158,15	42348,15	42734,15	43044,15
LITERS OF DZN APPLIED	418448,93	423473,93	431688,93	443108,93	450023,93	451788,93	455018,93	457673,93	459728,93	463758,93	466858,93
KILOS OF FRUIT STRIPPED	167767,35	169069,85	170521,35	171619,85	172503,35	172791,05	173328,55	173990,55	174479,55	174923,05	175423,05
N° OF FRUIT SPECIES STRIPPED	45	45	45	45	45	45	45	45	45	45	45
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS											
FIRST CYCLE	37,20° D AIR	41,85° D AIR	52,00° D AIR	39,80° D AIR	22,45° D AIR	36,45° D AIR	37,10° D AIR	37,75° D AIR	24,50° D AIR	32,10 ° D AIR	21,40° D AIR
SECOND CYCLE	0	0	0	0	0	0	0	0	0	0	0
THIRD CYCLE	0	0	0	0	0	0	0	0	0	0	0