



SECRETARÍA DE AGRICULTURA Y GANADERÍA
 SERVICIO NACIONAL DE SANIDAD AGROPECUARIA
 SUB DIRECCIÓN TÉCNICA DE SANIDAD VEGETAL
 PROGRAMA NACIONAL DE MONITOREO DE MOSCAS DE LA FRUTA

REPORTE DE TRAMPEO*



PROYECTO: Mosamed Agribano Finca Santa Rosa (zona Productora)
 Localidad: TARAQA-2844, PISTA-13, Elmer

| No Trampa | No Moscas | TRAMPAS | | | | | Activ. | Fecha de Insp. | Dias Expo. | Ceratix Capitata | | Anastrepha Obliqua | | Anastrepha Strata | | Anastrepha Ludens | | Anastrepha Serpentina | | Anastrepha Fraterculus | | Anastrepha Ssp. | | Batrocera Cucurbitae | | Batrocera Dorsalis | | Anastrepha Suspensa | | Anastrepha Grandis | |
|-----------|-----------|---------|-----|-----|-----|-----|--------|----------------|------------|------------------|---|--------------------|---|-------------------|---|-------------------|---|-----------------------|---|------------------------|---|-----------------|---|----------------------|---|--------------------|---|---------------------|---|--------------------|---|
| | | ML+ | JT+ | JT+ | JT+ | JT+ | | | | H | M | H | M | H | M | H | M | H | M | H | M | H | M | H | M | H | M | H | M | H | M |
| 177 | 0 | X | X | | | | 2-4 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 178 | 0 | | | X | | | 2-3 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 179 | 0 | | | | X | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 180 | 0 | | | | | X | 2-4 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 181 | 0 | X | | | | | 2-3 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 182 | 0 | | X | | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 183 | 0 | | | X | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 184 | 0 | | | | X | | 2-4 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 185 | 0 | X | | | | | 2-3 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 186 | 0 | | X | | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 188 | 0 | | | | X | | 2-4 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 189 | 0 | X | | | | | 2-3 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 190 | 0 | | | X | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 191 | 0 | | | | X | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 192 | 0 | | | | X | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 193 | 0 | X | | | | | 2-4 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 194 | 0 | | X | | | | 2-3 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 195 | 0 | | | X | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 196 | 0 | | | | X | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 201 | 0 | X | | | | | 2-4 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 202 | 0 | | X | | | | 2-3 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 203 | 0 | | | X | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 204 | 0 | | | | X | | 2-4 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |
| 205 | 0 | X | | | | | 2-3 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | | | | |

IDENTIFICACIÓN LABORATORIO

MOSCAS EXOTICAS

OBSERVACIONES DE CAMPO
 - Se realizo cambio de laminillas a los
 Trampas con Timadlura.

OBSERVACIONES DEL LABORATORIO

ML+PH: Trampa Multitrupe + Prot. Hidr. JT+TM: Jackson + Trimedlure JT+Cue.: Jackson + Cuelure JT+ME: Jackson + Methy Eugeni JT+3A: Jackson + Acetato de Anonio + Trimethyl Amina + Putrescina TT+CT: Trampa Tephrit+Cera Trap.
 Actividades: 1. Instalación 2. Inspección 3. Servicio 4. Cambio de Atrayente 5. Reubicación de Hoppers 6. Eliminada 7. Reposición 8. Rotación

Primer Apellido: Segundo Apellido: Nombre del Técnico
 Osquera Martha Indira

NOMBRE Y FIRMA DEL IDENTIFICADOR

Fecha de Identificación:

Código

REPORTE DE TRAMPEO*

PROYECTO: Moscamid Agrolibano Finca Santa Rosa (Zona Producción) Ruta # 26
 Mosca: Gasolina-3,44 Bonges to, Biorista, Gomez

| Nº Trampa | Nº Moscas | TRAMPAS CAMPO | | | | | | | | | | | IDENTIFICACIÓN LABORATORIO | | | | | | | | | | | | MOSCAS EXOTICAS | | | | | | | |
|-----------|-----------|---------------|-----|---------|--------|----------------|------------|------------------|---|--------------------|---|--------------------|----------------------------|-------------------|---|-----------------------|---|------------------------|---|-----------------|---|-----------------------|---|---------------------|-----------------|---------------------|---|--------------------|---|---|---|--|
| | | TRAMPAS | | | Activ. | Fecha de Insp. | Dias Expo. | Ceratix Capitata | | Anastrepha Oblicua | | Anastrepha Striata | | Anastrepha Ludens | | Anastrepha Serpentina | | Anastrepha Fraterculus | | Anastrepha Ssp. | | Bactrocera Cucurbitae | | Bactrocera Dorsalis | | Anastrepha Suspensa | | Anastrepha Grandis | | | | |
| | | ML+ | JT+ | JT+ Cue | | | | H | M | H | M | H | M | H | M | H | M | H | M | H | M | H | M | H | M | H | M | H | M | H | M | |
| 202 | 0 | | | X | | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 208 | 0 | | | X | | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 225 | 0 | | | X | | 2-4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 226 | 0 | | | X | | 2-3 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 227 | 0 | | | | | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 228 | 0 | | | X | | 2-4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 229 | 0 | | | X | | 2-4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 230 | 0 | | | | | 2-3 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 231 | 0 | | | X | | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 232 | 0 | | | | | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 233 | 0 | | | X | | 2-4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 238 | 0 | | | X | | 2-3 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 239 | 0 | | | | | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 240 | 0 | | | X | | 2-4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 241 | 0 | | | X | | 2-4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 242 | 0 | | | X | | 2-3 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 243 | 0 | | | | | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 244 | 0 | | | X | | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 245 | 0 | | | X | | 2-4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 246 | 0 | | | X | | 2-3 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 247 | 0 | | | | | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 248 | 0 | | | | | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 249 | 0 | | | X | | 2-4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 250 | 0 | | | X | | 2-3 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 251 | 0 | | | X | | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 252 | 0 | | | X | | 2-3 | | | | | | | | | | | | | | | | | | | | | | | | | | |

ML+PH: Trampa Multiture + Prot. Hidr. JT+TM: Jackson + Timedure JT+Que.: Jackson + Cuelture JT+ME: Jackson + Methyl Euganol JT+3A: Jackson + Acetato de Amonio + Trimethyl Amina + Putrescina TT+CT: Trampa Tephrit+Cera Trap.
 Actividades: 1. Instalación 2. Inspección 3. Servicio 4. Cambio de Atrayente 5. Reubicación de Hosterdes 6. Eliminada 7. Reposición 8. Rotación

OBSERVACIONES DE CAMPO
 - Se realizó con cambio de laminillas a las trampas con Timedure.

OBSERVACIONES DEL LABORATORIO

Primero Apellido: Segundo Apellido: Nombre del Técnico:
Oseguera Martinez Indira

NOMBRE Y FIRMA DEL IDENTIFICADOR:
 Fecha de Identificación:

SECRETARÍA DE AGRICULTURA Y GANADERÍA
SERVICIO NACIONAL DE SANIDAD AGROPECUARIA
SUB DIRECCIÓN TÉCNICA DE SANIDAD VEGETAL
PROGRAMA NACIONAL DE MONITOREO DE MOSCAS DE LA FRUTA

REPORTE DE TRAMPEO*

PROYECTO: Mosamed Agrolibano Finca Santa Rosa (Zona Productiva)
Lofas e Bomba-4/5 g. Stria-8, Mith, Jirano-12, Jirano-10 (Zona Productiva # 2)

CAMPO

| Nº Trampa | Nº Moscas | TRAMPAS | | | | | Activ. | Fecha de Insp. | Dias Expo. | IDENTIFICACIÓN LABORATORIO | | | | | | | | | | | | | | | | | | | | | | |
|-----------|-----------|----------|----------|---------|----------|--------|---------|----------------|------------|----------------------------|--|--------------------|--|--------------------|--|-------------------|--|-----------------------|--|------------------------|--|------|--|----------------------|--|--------------------|--|---------------------|--|--------------------|--|--|
| | | ML+ P.H. | JT+ T.M. | JT+ Cue | JT+ M.E. | JT+ 3A | | | | Ceratit Capitata | | Anastrepha Oblicua | | Anastrepha Striata | | Anastrepha Ludens | | Anastrepha Serpentina | | Anastrepha Fraterculus | | Ssp. | | Batrocera Cucurbitae | | Batrocera Dorsalis | | Anastrepha Suspensa | | Anastrepha Grandis | | |
| 269 | 0 | X | X | | | 2-4 | 5-10-12 | 2 | H | M | | | | | | | | | | | | | | | | | | | | | | |
| 270 | 0 | | | | | 2-3 | 5-10-12 | 2 | H | M | | | | | | | | | | | | | | | | | | | | | | |
| 271 | 0 | | | | | 2 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 272 | 0 | | | | | 2 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 273 | 0 | X | X | | | 2-4 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 274 | 0 | | | | | 2-3 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 275 | 0 | | | | | 2 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 276 | 0 | | | | | 2 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 277 | 0 | X | X | | | 2-4 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 278 | 0 | | | | | 2-3 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 279 | 0 | | | | | 2 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 280 | 0 | | | | | 2 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 289 | 0 | X | X | | | 2-4 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 290 | 0 | | | | | 2-3 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 291 | 0 | | | | | 2 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 292 | 0 | | | | | 2 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 293 | 0 | X | X | | | 2-4 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 294 | 0 | | | | | 2-3 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 295 | 0 | | | | | 2 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 296 | 0 | X | X | | | 2 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 309 | 0 | | | | | 2-4 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 310 | 0 | X | X | | | 2-3 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 311 | 0 | | | | | 2 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 312 | 0 | | | | | 2 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 317 | 0 | X | X | | | 2-4 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| 318 | 0 | | | | | 2-3 | 5-10-12 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |

- ML+PH: Trampa Multitrupe + Prot. Hidr. JT+TM: Jackson + Trimeclure JT+Cue: Jackson + Cuelure JT+ME: Jackson + Methyl Eugenoil JT+3A: Jackson + Acetato de Amonio + Trimethyl Amina + Putrescina TT+Ct: Trampa Tephrit-Cera Trap.
- Actividades: 1. Instalación 2. Inspección 3. Servicio 4. Cambio de Atrayente 5. Reubicación de Hospederos 6. Eliminada 7. Reposición 8. Rotación

OBSERVACIONES DEL LABORATORIO

OBSERVACIONES DE CAMPO
- Se realizó cambio de laminillas a las trampas con finalidad.

Primer Apellido: _____ Segundo Apellido: _____ Nombre del Técnico: _____
Código: _____

Nombre y Firma del Identificador: _____
Fecha de Identificación: _____

SECRETARÍA DE AGRICULTURA Y GANADERÍA
SERVICIO NACIONAL DE SANIDAD AGROPECUARIA
SUB DIRECCIÓN TÉCNICA DE SANIDAD VEGETAL
PROGRAMA NACIONAL DE MONITOREO DE MOSCAS DE LA FRUTA



REPORTE DE TRAMPEO*

PROYECTO: Moscamud Aguilibano Finca Santa Rosa (Zona Producción)
Zonas: Jirana-79, Jirana-3/5, Coyota-Nuen Ruta # 2

MOSCAS EXÓTICAS

| No Trampa | No Moscas | TRAMPAS CAMPO | | | | | | IDENTIFICACIÓN LABORATORIO | | | | | | | | | | | | | | | | | | | | |
|-----------|-----------|---------------|----------|---------|----------|---------|--------|----------------------------|------------|------------------|--------------------|--------------------|-------------------|-----------------------|------------------------|-----------------|-----------------------|---------------------|---------------------|--------------------|--|--|--|--|--|--|--|--|
| | | TML+ P.M. | JT+ T.M. | JT+ Que | JT+ M.E. | JT+ 3/A | Activ. | Fecha de Insp. | Dias Expo. | Genetis Capitata | Anastrepha Oblicua | Anastrepha Striata | Anastrepha Ludens | Anastrepha Serpentina | Anastrepha Fraterculus | Anastrepha Ssp. | Bactrocera Curcubitae | Bactrocera Dorsalis | Anastrepha Suspensa | Anastrepha Grandis | | | | | | | | |
| 319 | 0 | | | X | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |
| 320 | 0 | | | | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |
| 325 | 0 | X | | | | | 2-4 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |
| 326 | 0 | | | X | | | 2-3 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |
| 327 | 0 | | | | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |
| 328 | 0 | | | X | | | 2-4 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |
| 333 | 0 | | | X | | | 2-3 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |
| 334 | 0 | | | | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |
| 335 | 0 | | | | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |
| 336 | 0 | | | | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |
| 341 | 0 | X | | | | | 2-4 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |
| 342 | 0 | | | X | | | 2-3 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |
| 343 | 0 | | | | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |
| 344 | 0 | | | | | | 2 | 5-10-13 | 7 | | | | | | | | | | | | | | | | | | | |

ML:HT: Trampa Multilure+; Front:HTir: JT+TM: Jackson+ Trime lure JT+Que: Jackson+ Que lure JT+ME: Jackson+Methyl Etygenol JT+SA: Jackson+Acetato de Antonio+ Trime luy Añón+ Fru ur+Scin T+MGI: Trampa Jeparu; Cera Trap

Actividades: 1. Instalación 2. Inspección 3. Servicio 4. Cambio de Atrepiante 5. Realización de Hooperas 7. Reposición

OBSERVACIONES DE CAMPO: Se realiza cambio de laminillas a las trampas con trime lure.

OBSERVACIONES DEL LABORATORIO:

Primer Apellido: Segundo Apellido: Nombre: Número: Código: Fecha de Identificación:

Firma: Segura Marhué Indre