

35TH TECHNICAL CONSULTATION AMONG RPPOS

International Regional Organization for Animal and Plant Health

24 to 27 October 2023



Functions of the OIRSA in Plant Health

1. Advise and coordinate actions with the NPPOs.
2. Represent OIRSA as RPPO in the international context.
3. Establish an early warning system for quarantine and epidemic pests.
4. To elaborate projects in the management of international resources.
5. Support phytosanitary measures in NPPO actions.
6. Participate in phytosanitary emergencies.
7. Develop plant health action plans





Programas

Fusarium Race 4 Tropical Banana and Plantain (Foc R4T)



1. Strengthen the capacity to diagnose the complex of pathologies that cause banana wilt.
2. Strengthen capacities for timely detection of suspicious outbreaks or Foc R4T infections.
3. Strengthen rapid reaction capabilities:
4. Activation of technical groups, Foc R4T Phytosanitary Command.
5. Implement a phytosanitary intelligence or continental monitoring system.
6. Evaluation of quarantine or biosecurity capacities of countries in the OIRSA region.
7. Rapid reaction and risk minimization training for Foc R4T
8. Socialization or outreach campaign for prevention
9. Development of international events

Regional Citrus Program:



3rd International
Citrus Forum



Publication of
Contingency
Protocol



Preparation of a
manual for the
establishment of
citrus plantations
and IPM.



Training for
growers and
nurserymen



National and
international
management for
new projects



Strengthening of
the Regional
Network of
Official
Laboratories -
Reliable
diagnostics



Follow-up on
Wood Pocket
and pathologies
present in the
region



Plan supervision
and technical
evaluation

PROGRAMME: Fruit Fly Management

Actions	
1	Update communication campaign
2	Publication of technical documents - OIRSA IAEA
3	Management support in the maintenance of free areas.
4	Virtual Course Project
5	Technological Mission to Free Areas, Sites and Places} Project
6	Simulation of actions to deal with outbreaks of exotic flies



A close-up photograph of several locusts on green foliage. The locusts have brown, black, and yellow markings on their bodies and wings. They are positioned on large, vibrant green leaves, some of which show signs of being eaten. The background is filled with more green leaves and some dry, brown plant matter.

Strengthening of Surveillance and Phytosanitary Actions

- Timely attention to Central American Locust outbreaks
- Support for the use of technological platforms for phytosanitary surveillance.
- Advice on the prevention and management of pests of regional interest: ToBRFV (tomato roughy virus), avocado sun blotch, *Megalurothrips usitatus*, cucurbit virosis, *Tuta absoluta*
- Capacity building on Khapra beetle
- Capacity building in surveillance and management of Giant African snail
- Delivery of rapid test kits (Immunostrips) for pathogens.
- Elaboration of an action plan for forest bark strippers.

Implementation Ephyto



 **GOBIERNO DE LA REPÚBLICA DOMINICANA**
AGRICULTURA

 **Convención Internacional de Protección Fitosanitaria**

 **ORGANISMO INTERNACIONAL REGIONAL DE SANIDAD AGROPECUARIA**
1959-2023



Taller regional
Certificación Electrónica Fitosanitaria (ePhyto)

28 al 31 de agosto de 2023
6:30 Horas México y Centroamérica / 7:30 Panamá /
8:30 horas República Dominicana
Transmisión a través de:  **YouTube**

CERTIFICACIÓN FITOSANITARIA ELECTRÓNICA (ePhyto)
REPÚBLICA DOMINICANA





PROJECT MANAGEMENT AND INTERNATIONAL FINANCING

- **In Progress:**

- Regional Project for the Prevention and Control of Tropical Banana Fusarium race 4 in Central America. Taiwan ICDF
- VigiMusa: Latin American and Caribbean Platform for Phytosanitary Surveillance of Musaceae. IDB

- **Under Management (2023):**

- Phytosanitary facilitation of agricultural trade with emphasis on musaceae, given the threat of Foc R4T in the SICA Region. presented to STDF.
- Development of the regional technological platform for agrosanitary intelligence for the prevention and mitigation of phytosanitary pests and diseases, based on the risks derived from climate variability and change. To be submitted to CABI
- **In preparation for 2023-2024:** a) biological control biofactories b) protected areas, c) technologies for emergencies.



Potenciar el desarrollo económico



Muchos países dependen del comercio de plantas y vegetales para sostener sus economías, pero esto aumenta el riesgo de propagación de plagas.

Por ello es importante implementar las normas de la Convención Internacional de Protección Fitosanitaria.



Día Internacional de la Sanidad Vegetal



Proteger la biodiversidad y el ambiente

Las plagas invasoras provocan la pérdida de biodiversidad y amenazan el delicado equilibrio de nuestro planeta.



Notifique al cruzar fronteras con plantas y productos vegetales.



Día Internacional de la Sanidad Vegetal



Día Internacional de la Sanidad Vegetal 2023



ORGANISMO INTERNACIONAL REGIONAL DE SANIDAD AGROPECUARIA

Poner fin al hambre

Las plantas son la principal fuente de lo que comemos, pero no les prestamos suficiente atención: se estima que el 40% de los cultivos se pierden cada año por plagas.



Esto deja a millones de personas sin alimentos.



Día Internacional de la Sanidad Vegetal



Reducir la pobreza



La protección de las plantas es un factor decisivo para erradicar la pobreza rural.

Las plagas dañan gravemente la agricultura y la principal fuente de ingresos de familias rurales.



Día Internacional de la Sanidad Vegetal



International Day Plant Health



International Plant Health Day

 Jornada Fitosanitaria

Elementos para detectar y erradicar brotes de moscas de la fruta en áreas libres


Dr. César Paredes
Experto
Organismo Internacional de Energía Atómica (OIEA)

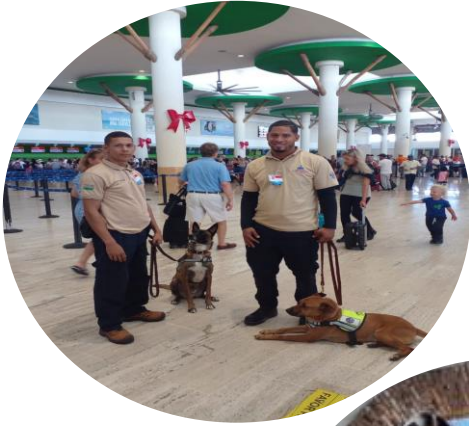
 Viernes, 12 de mayo de 2023

 9:00 am - Centroamérica
10:00 am - Panamá
11:00 am - República Dominicana

 YouTube <https://bit.ly/DiaSVegetal2023>



QUARANTINE SERVICES X-RAY AND CANINE INSPECTION



INNOVATION IN QUARANTINE TREATMENT

