







ADVISORY FOR CAM NORTE

POSSIBLE PESTS AND DISEASES THAT MAY OCCUR ON RICE IN THE SECOND QUARTER OF 2025 (APRIL-JUNE)

You may use Digital Apps like Spidtech, Rice Doctor, Binhing Palay and KoboCollect.





RICE BUG

MANAGEMENT OPTIONS:

- · Synchronous planting and observance of fallow period
- Eliminate grassy weeds from rice fields
- · Small wasps parasitize and meadow grasshoppers prey on rice bugs eggs
- · Spriders prey on nymhs and adult
- · Used of attractant as insect trap

MANAGEMENT OPTIONS:

- · Soil must be well- drained
- Plant on beds 25 cm high
- Treat pineapple suckers of alliete or Redomil fungicides before planting
- Avoid contaminating pineapple hearth with the soil

PINEAPPLE HEART **ROT**

CACAO BLACK POD ROT

Immediately eradicate and bury

the whole infected plant once

MANAGEMENT OPTIONS:

found

PAPAYA RING SPOT

Grow tolerant papaya varieties

Grow seedlings under net house

Transplant at a time where there

are relatively few winged aphids

around and protect the seedlings

with transparent cylindrical plastic film and support Intercrop papaya with barrier

crops such as corn but never host crop such as cucrbits

· Use silver and black plastick mulch to deter winged aphids from visiting young seedlings

MANAGEMENT OPTIONS:

or screen house

VIRUS

- · Use of resistant or tolerant cultivars
- At the end of the harvest season, prunning is highly recommendaed
- Recoval of suckers when they are still young
- Draining management, keep the field drain
- Complete removal of fruits to avoid the presence of inoculum and spread of the disease
- Application of fungicide, cuprous oxide and dichofluanid compound if and only needed

BACTERIAL WILT ON VEGETABLES

MANAGEMENT OPTIONS:

- · Plant resistant varieties
- Use diseased free seeds
- Plant in a well prepared well drained field with proper spacing and planting distance recommendation
- Soil sterilization to eradicate soil born diseases





