



Department of Agriculture
BUREAU OF PLANT INDUSTRY
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ISO 9001:2015 Certified
Quality Management System

PEST SURVEY DATA OF CENTRAL VISAYAS July 2024

Monitoring date: July 4-15, 2024

Provinces surveyed: Bohol, Negros Oriental, and Cebu.

Number of Monitoring fields: 14 monitoring fields (5 at fallow period, 4 at land preparation, 2 seedbeds, and 3 planted with rice).

Rice crop developmental stage: Milk to maturity stage.

Data collector/s: Donald Joy Ejorpe., Jorem Anfone, and Merlita De La Cruz.

Table 1. List of monitoring fields with $\geq 5.00\%$ average incidences on tiller injury, and weed cover in Central Visayas on July 2024.

Field Code	Growth stage	Pest	Incidence (%)
070074	Maturity	Sheath blight	12.10
070075	Maturity	Sheath blight	18.46
070075	Maturity	Weeds	5.00



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Region VII | Bohol - All Municipalities

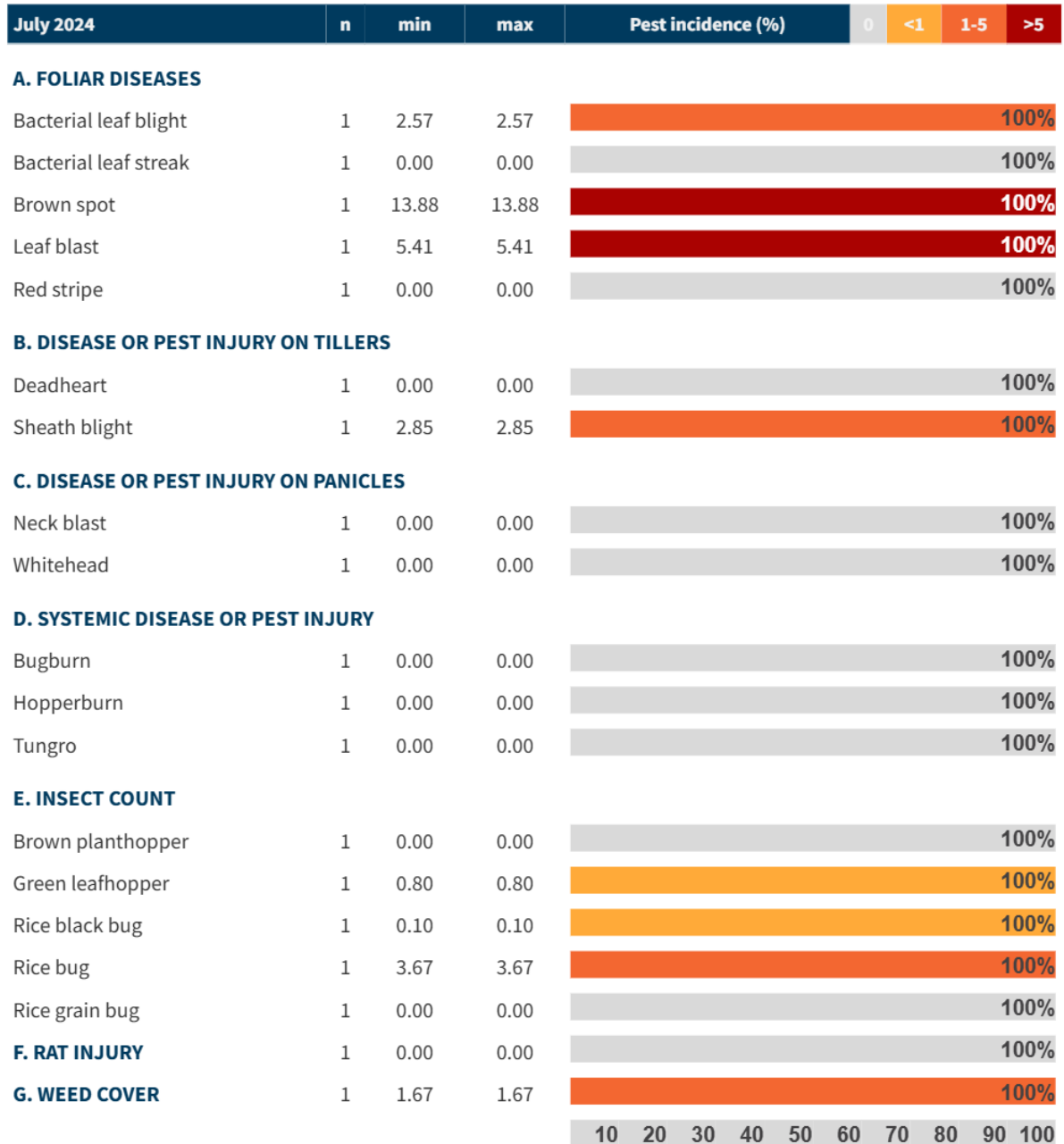


Figure 1. Incidence of pest injuries, counts of insect pests, and weed cover in Bohol on July 2024. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.

Region VII | Negros Oriental - All Municipalities

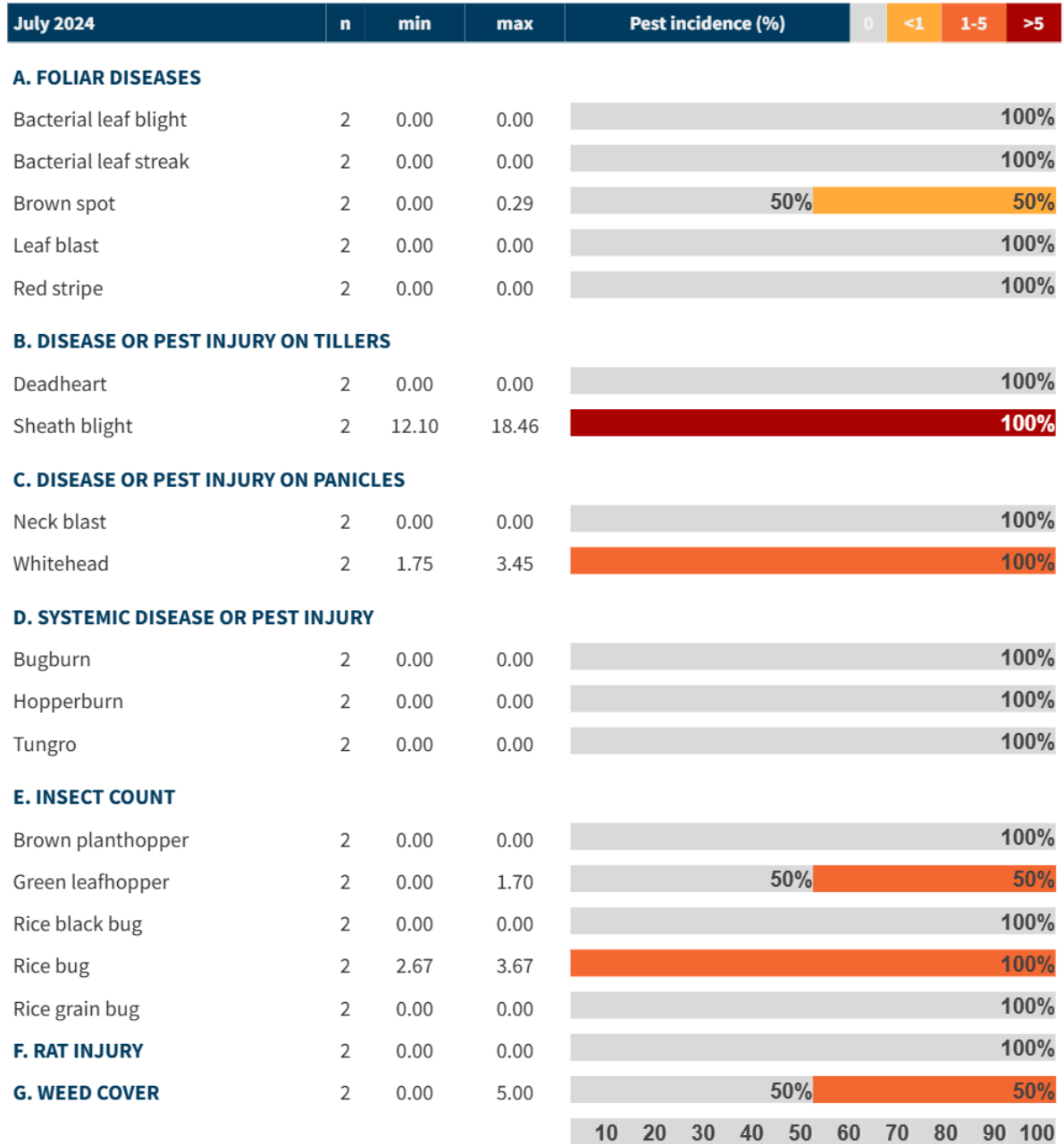


Figure 2. Incidence of pest injuries, counts of insect pests, and weed cover in Negros Oriental on July 2024. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.

