



Department of Agriculture
BUREAU OF PLANT INDUSTRY
 692 San Andres Street, Malate, Manila, Philippines
 Email Address: cpmd@buplant.da.gov.ph
 Tel. No.: (02) 8525-7909, (02) 8525-2987



ISO 9001:2015 Certified
 Quality Management System

PEST SURVEY DATA OF REGION VI (Western Visayas) July 2024

Monitoring date: July 3-15, 2024

Provinces surveyed: Guimaras, Iloilo, Capiz, Aklan, Antique, and Negros Occidental.

Number of Monitoring fields: 160 monitoring fields (12 at fallow period, 1 just harvested, 62 at land preparation, 11 planted with other crops, and 74 planted with rice)

Rice crop developmental stage: Germination to booting stage.

Data collector/s: Fe Pollentes, Arniel Ramos, Renea Talaman, Bernie Protacio, Sheryl Campaniel, Gregorie Gicana, Jasom Talco, Ellen Joy Tabaque, Romel Tibang, Anthony Mark Hondrade, Jona Lyn Lantiza, Nerisa Capungan, Ziroh Elerio, Felix Jamilla, Randy Carmen, Gina Solas, Vanissa Mae Ebron, Ledelyn Dalida, and Whelrose May Benadero.

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

Field Code	Growth stage	Pest	Incidence (%)
060097	Booting	Deadheart	8.14
060001	Tillering	Weeds	13.33
060027	Tillering	Weeds	20.00
060036	Seedling	Weeds	5.00
060056	Panicle initiation	Weeds	5.00
060057	Panicle initiation	Weeds	5.00
060058	Tillering	Weeds	5.00
060059	Tillering	Weeds	5.00
060064	Booting	Weeds	80.00
060065	Tillering	Weeds	20.00
060144	Tillering	Weeds	5.00
060153	Tillering	Weeds	13.33
060157	Tillering	Weeds	20.00
060186	Tillering	Weeds	20.00
060220	Tillering	Weeds	20.00

Region VI | Aklan - All Municipalities

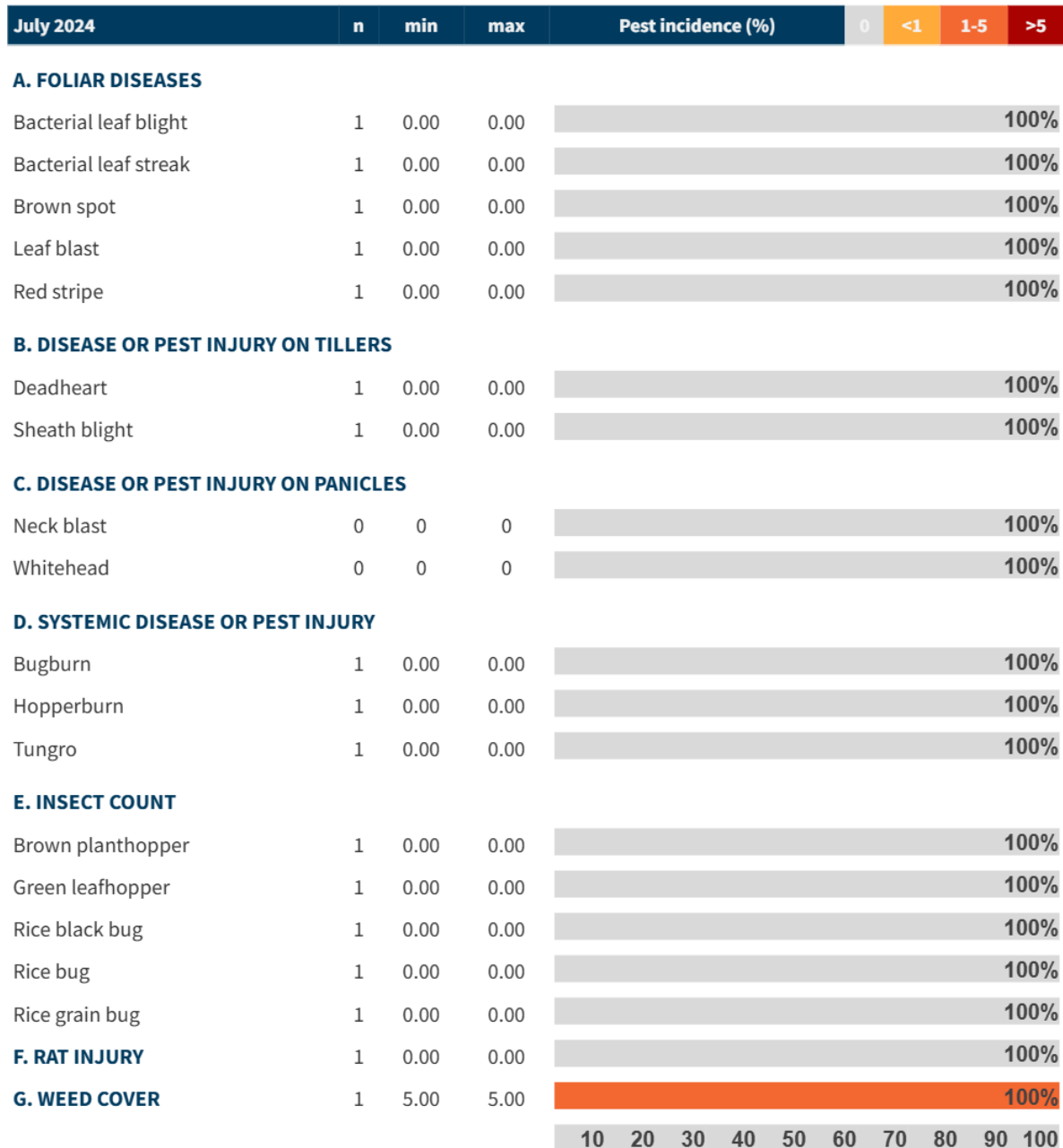


Figure 1. Incidence of pest injuries, counts of insect pests, and weed cover in Aklan on July 2024. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.

Region VI | Negros Occidental - All Municipalities

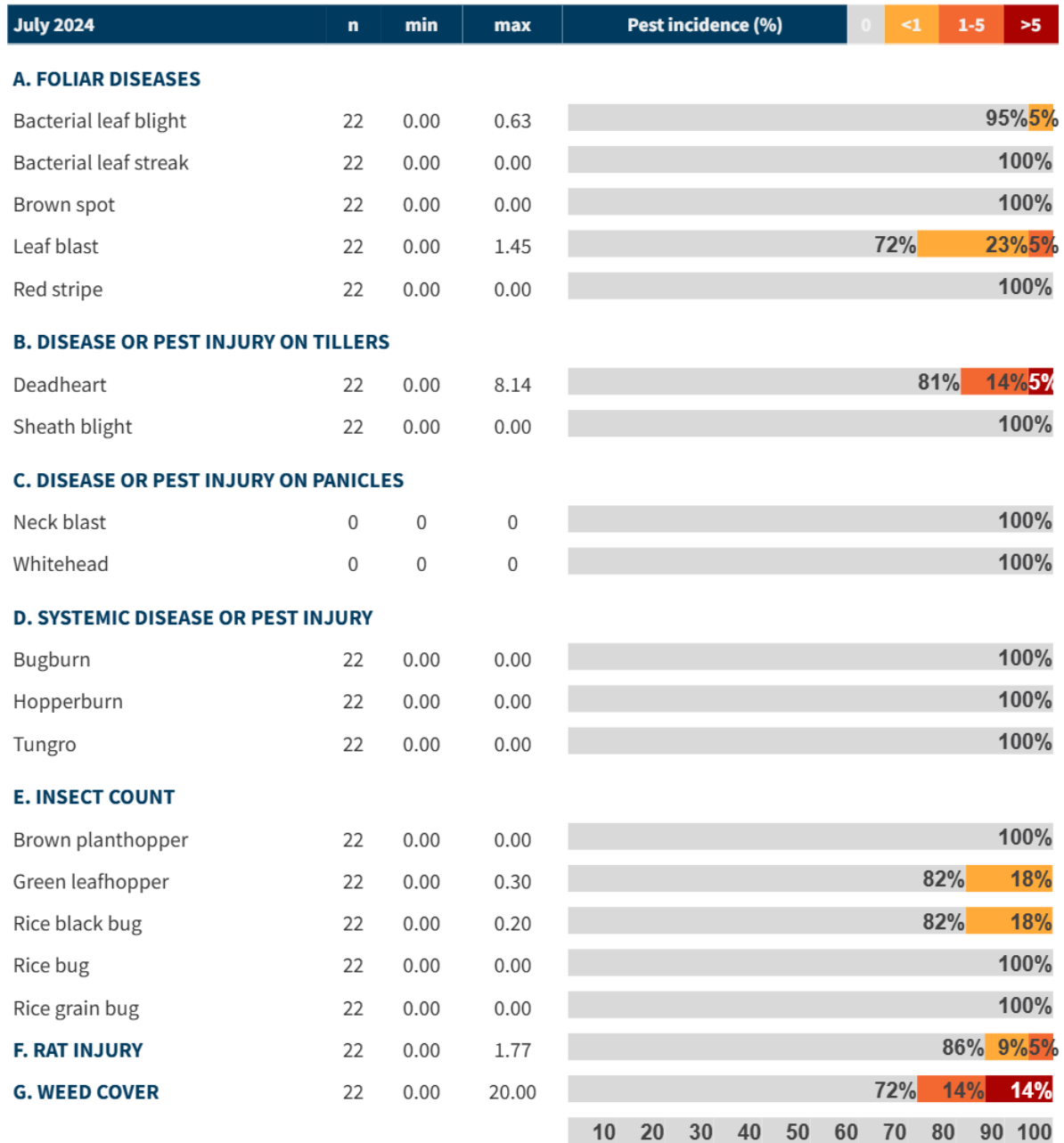


Figure 2. Incidence of pest injuries, counts of insect pests, and weed cover in Negros Occidental on July 2024. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.

Region VI | Capiz - All Municipalities

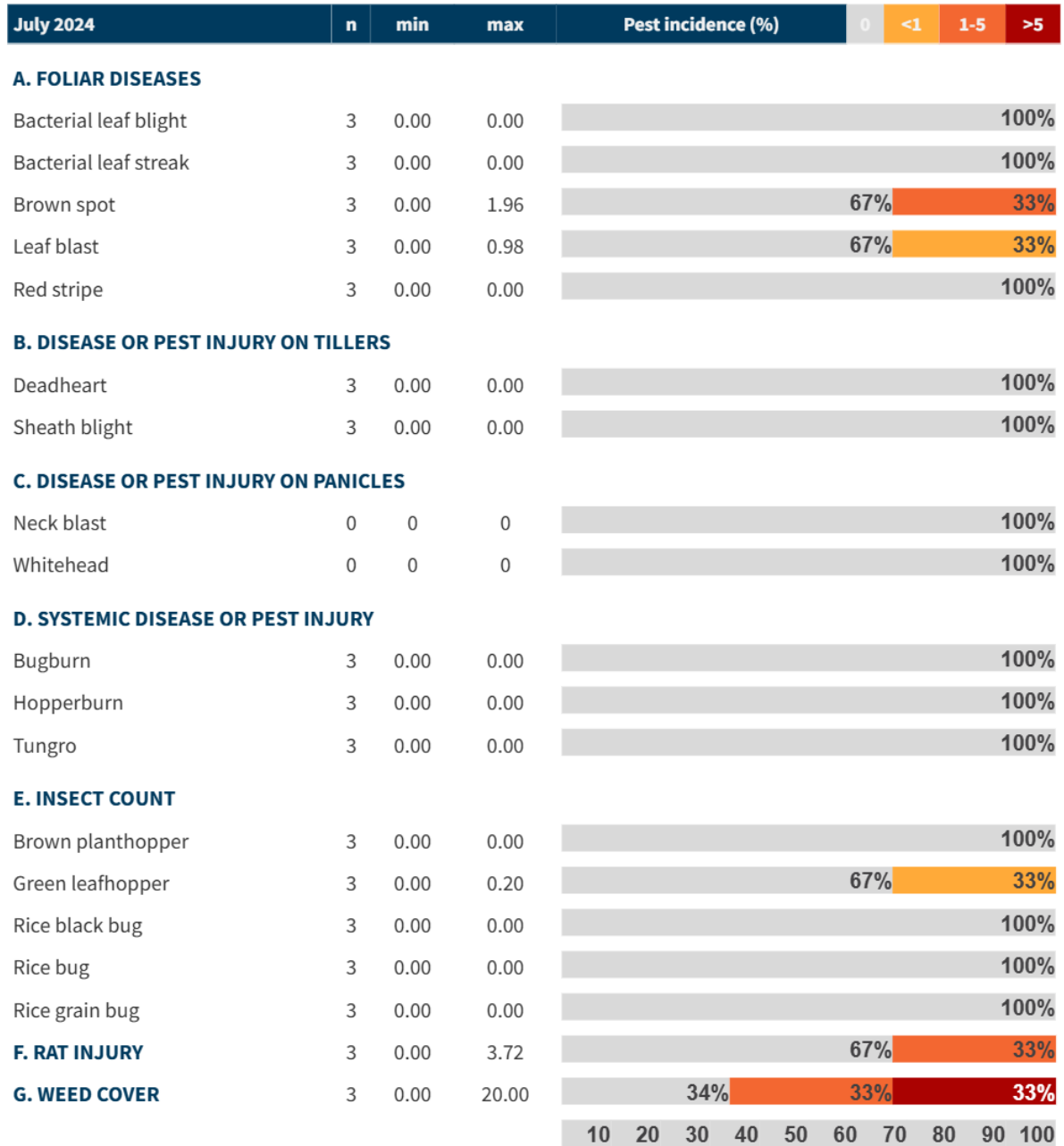


Figure 3. Incidence of pest injuries, counts of insect pests, and weed cover in Capiz on July 2024. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.



Region VI | Antique - All Municipalities

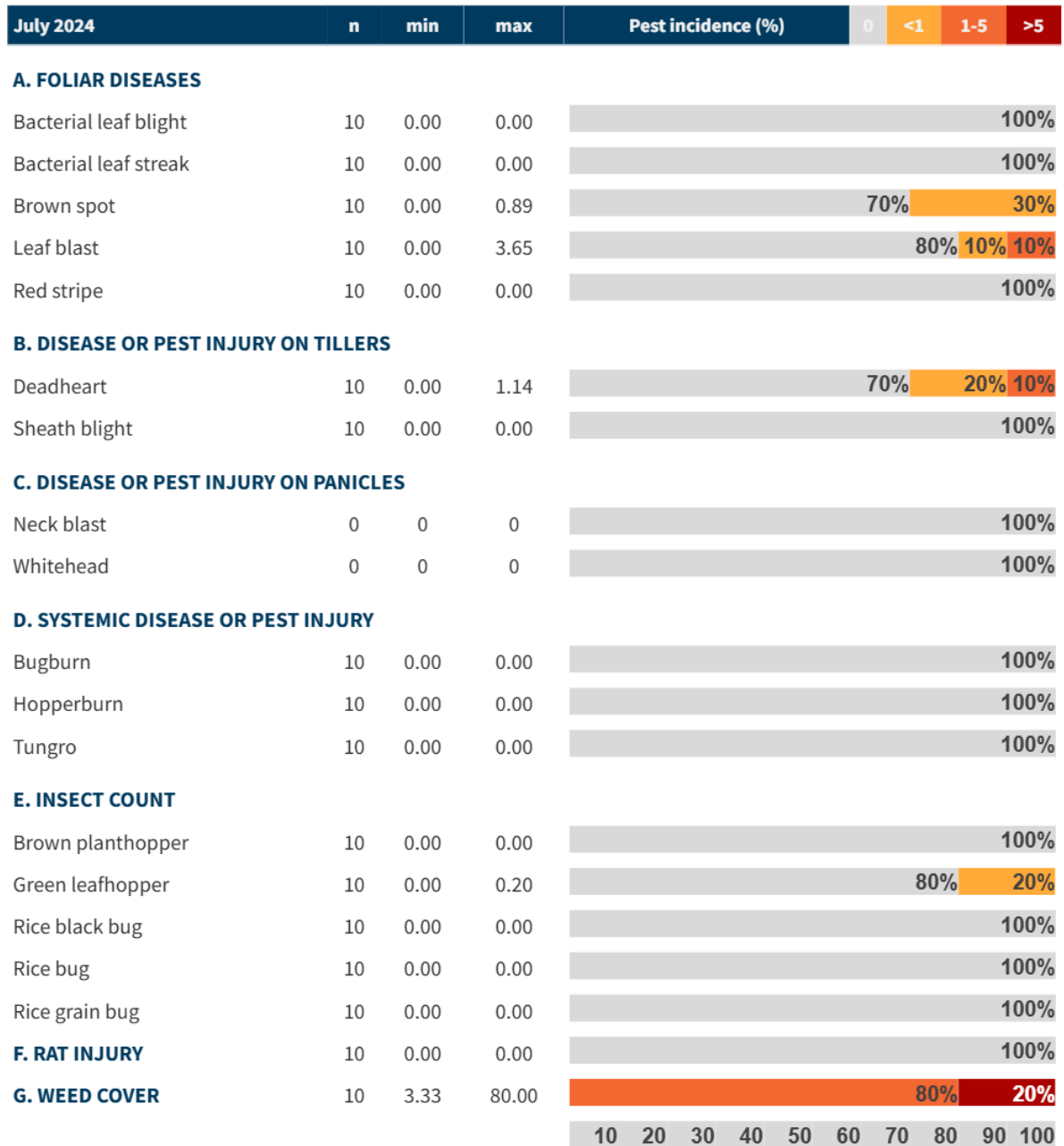


Figure 4. Incidence of pest injuries, counts of insect pests, and weed cover in Antique on July 2024. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.

Region VI | Guimaras - All Municipalities

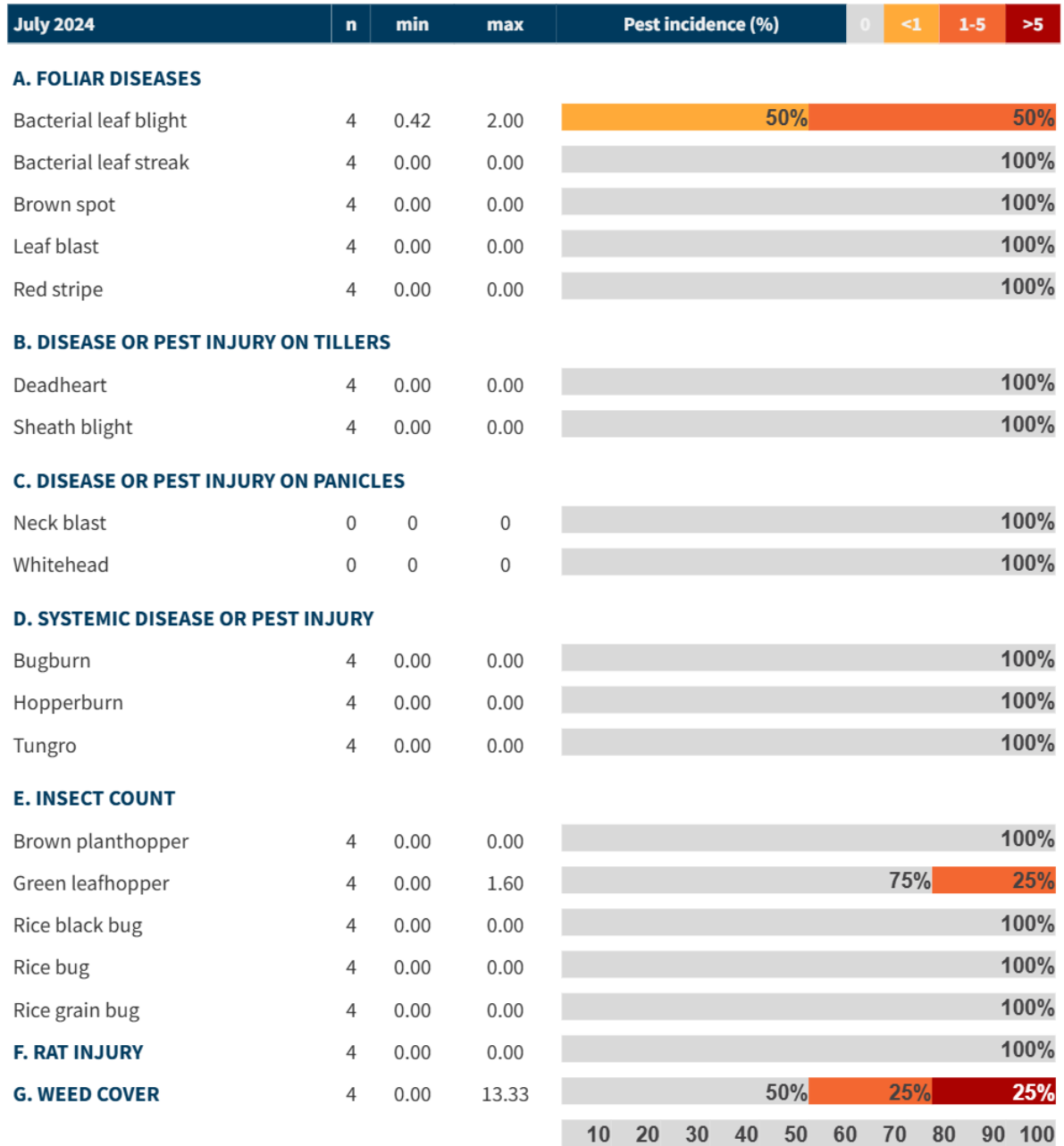


Figure 5. Incidence of pest injuries, counts of insect pests, and weed cover in Guimaras on July 2024. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.

Region VI | Iloilo - All Municipalities

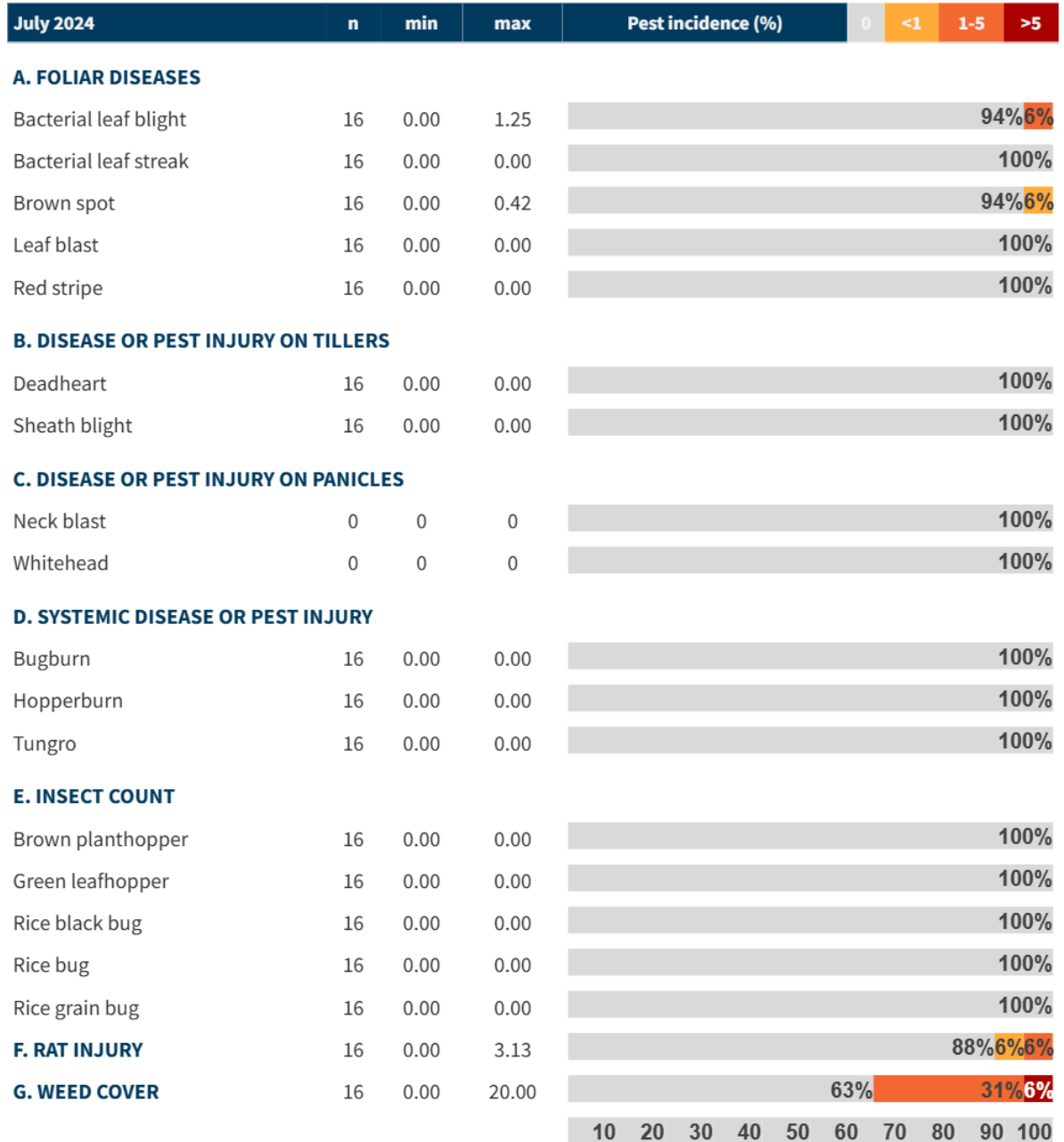


Figure 6. Incidence of pest injuries, counts of insect pests, and weed cover in Iloilo on July 2024. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.

