Field Inspections

2024-06-30

This document describes the Field Inspection screens Inspection Components, Inspection Plans, and Inspection References.

Components

Menu: Fields → Inspection Components

Use this screen to define the components that will be used when setting up an inspection plan.

Types:
- Eval
- Result
- Text

Usages: Each Usage becomes a section on the Inspection report for a field that uses the Inspection Plan.

There are some Predefined usages, though others can be setup using Domain Values:
- DIS - Diseases to Inspect For
- INSECT - Insects Inspected For
- INVAS - Invasive or Parasitic Plans
- NEM - Nematodes
- PEST - Pests
- INFO - Other Information

Plans

Menu: Admin → Inspection Plans

Create Plans to be used for Field Inspections, add the pre-defined components to the plan.

When entering the Field Information, you can specify the inspection plan to use (if any)

When printing the Inspection Report, if a Plan was specified the report will include each USAGE section defined in the plan, listing each Eval or Result type under that section, with a check-box next to it.

References

Menu: Admin → Inspection References

This reference information is printed on the field inspection form so that the inspector knows how many rows or plants to inspect for the particular Crop and Seed Class.

Inspection References   [Help]

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	Crop Name	Seed Class		# per Count	Min. Counts	Max Other Variety
[X]	Soybeans (Glycine max)	Certified	▾	500	10	0.5
[X]	Soybeans (Glycine max)	EXP-C	▾	500	10	0.5
[X]	Soybeans (Glycine max)	EXP-F	▾	1000	10	0.1
[X]	Soybeans (Glycine max)	EXP-R	▾	1000	10	0.2