Regulatory Strategy for Plant Disease Solutions Workshop

Workshop Index **Duration: 5 Days**

Use the index to navigate the workshop sections and open quick reference modals for scope, audience, outcomes, delivery, policies, and FAQs.

Quick Summary

Regulatory Planning **Five Day Format** **Strategy Focus**

Core Regulatory Strategy Principles for Plant Disease Solutions

Understand how end to end regulatory strategy supports plant disease solution development from concept evaluation through documentation, review readiness, and market planning.

Concept Evaluation **Market Planning**

Review strategic pathways for product positioning, claims alignment, evidence planning, dossier sequencing, and compliance support across development stages.

Product Positioning **Claims Alignment**

Examine how efficacy evidence, safety narratives, quality records, risk sections, and labeling logic influence regulatory

acceptance and submission quality.

Safety Narratives Labeling Logic

Build awareness of how regulatory planning intersects with product development timelines, trial design, documentation control, and stakeholder communication.

Development Timelines Stakeholder Communication

Understand the importance of coordinated strategy for technical data planning, regulatory review preparedness, and long-term portfolio decisions in plant health products.

Technical Data Portfolio Decisions

Strengthen planning for plant pathology teams developing defensible and scalable regulatory approaches for disease management solutions.

Scalable Strategy Defensible Approach

Overview

Plant Pathology Regulatory Training Submission Quality

Workshop Overview and Learning Outcomes

Learn how to shape regulatory strategy across discovery, testing, validation, documentation, and submission preparation for plant disease solutions.

Submission Preparation Validation Planning

Understand how product claims, data packages, trial outputs, quality documentation, and safety considerations must align within a coherent strategy.

Data Packages Safety Considerations

Recognize the role of risk review, evidence mapping, regulatory sequencing, and documentation consistency in submission

success.

Evidence Mapping Regulatory Sequencing

Develop awareness of how product development decisions influence regulatory burden, dossier scope, review efficiency, and commercialization readiness.

Dossier Scope Commercialization Readiness

Build confidence in planning coordinated regulatory actions for disease management technologies, biocontrol solutions, and plant health interventions.

Coordinated Actions Plant Health Interventions

Gain practical understanding of how strategic regulatory planning improves compliance quality, resource efficiency, and long-term product positioning.

Resource Efficiency Compliance Quality

Agenda

Hands On Review Five Day Format Applied Learning

Agenda Flow and Hands-on Components

Day 1 introduces regulatory landscape awareness, product classification thinking, claim boundaries, and early strategy planning for plant disease solutions.

Product Classification Claim Boundaries

Day 2 covers evidence planning, trial outputs, safety documentation, quality records, and technical package development for regulatory pathways.

Trial Outputs Technical Packages

Day 3 focuses on dossier structure, section sequencing, risk summaries, labeling strategy, and internal consistency across

documentation sets.

Risk Summaries Section Sequencing

Day 4 integrates review readiness, gap analysis, stakeholder communication, submission planning, and alignment of development and compliance milestones.

Gap Analysis Compliance Milestones

Day 5 consolidates portfolio thinking, lifecycle considerations, response planning, and strategic review of end to end regulatory approaches.

Lifecycle Planning Portfolio Thinking

Hands-on components include mapping strategy pathways, identifying evidence gaps, refining claims logic, and improving submission aligned documentation planning.

Evidence Gaps Claims Logic

Deliverables

Strategy Guidance Awareness Outcomes Reference Support

Deliverables, Support Material, and Frequently Asked Questions

Participants receive guidance on regulatory pathway planning, evidence organization, dossier structure, risk section framing, and submission sequencing.

Pathway Planning Submission Sequencing

Reference support emphasizes claims alignment, data package review, documentation consistency, portfolio planning, and commercialization aware strategy thinking.

Data Package Review Commercialization Strategy

The workshop is relevant to plant pathology researchers,

regulatory teams, product developers, biocontrol innovators, scholars, and technical staff.

Product Developers **Regulatory Teams**

FAQ topics address beginner suitability, dossier depth, data planning expectations, claims scope, milestone alignment, and strategic review readiness.

Beginner Friendly **Milestone Alignment**

Additional discussion clarifies how strong end to end regulatory strategy improves submission confidence, product focus, and long-term planning quality.

Submission Confidence **Planning Quality**

Participants finish with stronger understanding of coordinated regulatory strategy for plant disease solutions from evidence generation to submission readiness.

Coordinated Strategy **Evidence Generation**

Quick View Who Should Attend Outcomes Delivery Policies FAQs