



Chemicals Regulation Division

Live Online Workshop: Efficacy trials data in Biological Assessment Dossiers to support authorisations of Plant Protection Products in GB (Assimilated Reg. 1107/2009) and NI (Reg. EC 1107/2009)

27, 28 and 29 January 2026

Time (UK Time)	Day 1
9:30 - 10:30	Welcome and Introduction <ul style="list-style-type: none">• Housekeeping• Introduction to CRD• Overview of the course structure and objectives• Guidance on writing a Biological Assessment Dossier (BAD)
10:30 - 12:00	Workshop: Question 1* <ul style="list-style-type: none">• Designing trials• Zonal/climatic implications Workshop: Question 2 <ul style="list-style-type: none">• Looking critically at data• Identifying data for exclusion
12:00 - 12:30	Break
13:00 - 14:00	Workshop: Question 3 <ul style="list-style-type: none">• GAPs (Good Agricultural Practice)• Understanding GAP claims• Comparing label to GAP Workshop: Question 4 <ul style="list-style-type: none">• Understanding label claims• Data required to support label claims• Extrapolations
14:00	End of day 1

Time (UK Time)	Day 2
9:30 - 9:40	Day 2 Introduction <ul style="list-style-type: none"> Recap of Day 1 Overview of objectives for Day 2
9:40 - 11:45	Workshop: Question 5 <ul style="list-style-type: none"> Minimum Effective Dose Climatic zone consideration Workshop: Question 6 <ul style="list-style-type: none"> Examine effectiveness data Compare to label claims
11:45 - 12:00	Break
12:00 - 13:30	Workshop: Question 7 <ul style="list-style-type: none"> Low risk products Variable data consideration Workshop: Question 8 <ul style="list-style-type: none"> Data handling Mishandling data
13:30	End of day 2

Time (UK Time)	Day 3
9:30 - 9:40	Day 3 Introduction <ul style="list-style-type: none"> Overview of final day topics Preparing for closing discussion
9:40 - 11:00	Workshop: Question 9 <ul style="list-style-type: none"> Succeeding crops PEC (Predicted environmental concentration) and TER (Toxicity Exposure Ratio) for Efficacy Workshop: Question 10 <ul style="list-style-type: none"> Adjacent crops and equipment cleaning Calculation of predicted off field amount

11:00 - 11:15	Break
11:15 - 13:00	Workshop: Question 11 (Excel spreadsheet activity**) <ul style="list-style-type: none"> • Crop safety consideration • Using data to identify and address evidence of phytotoxicity
13:00 - 13:30	Final Discussion and Q&A
13:30	Event close

Please note timings are approximate, and we reserve the right to amend the content if appropriate.

*Question-and-answer booklet will be sent electronically to attendees to be completed during the workshop.
**Excel spreadsheet questions and answers on crop safety will be sent electronically to attendees to be completed during the workshop.