



Chemicals Regulation Division

Live Online Workshop: Introduction to Operator, Resident, Bystander and Worker Exposure Risk Assessment for Plant Protection Products using the 2022 EFSA Exposure Guidance

28 & 29 February 2024

Day 1	
Time (UK Time)	
9:00-9:10	Welcome & Introduction
9:10-9:30	Principles of the non-dietary exposure assessment and introduction to the 2014 and 2022 EFSA Exposure Guidance <ul style="list-style-type: none">• Reference doses• Routes of exposure• Dermal, inhalation and oral absorption• Significant changes to the exposure guidance
9:30-10:20	Operator exposure risk assessment <ul style="list-style-type: none">• Spray application outdoors• Spray application indoors• Granule application• Refinement options
10:20-10:30	Break
10:30-11:45	Workers risk assessment <ul style="list-style-type: none">• Dermal exposure• Inhalation exposure indoors• Consideration of specific exposure scenarios• Refinement options
11:45-11:55	Break
11:55-12:45	Residents / Bystanders risk assessment <ul style="list-style-type: none">• Exposure pathways• Exposure during / after outdoor and indoor application• Refinement options
12:45-13:00	Question & Answer session

Day 2	
Time (UK Time)	
9:00-9:05	Introduction to the day

9:05-10:00	Using the online EFSA OPEX Model <ul style="list-style-type: none"> • Introduction to the online EFSA OPEX model • Worked examples of operator, bystander, resident and worker exposure assessments
10:15-10:25	Break
10:25-11:40	Using the online EFSA OPEX Model <ul style="list-style-type: none"> • Worked examples continued
11:40-11:50	Break
11:50-12:45	Recommendations for designing, conducting and assessing higher tier field studies
12:45-13:00	Final questions

Please note, as many of the agenda items will be accompanied by worked examples and/or discussion opportunities, timings are approximate, and we reserve the right to amend the content if necessary. There will be opportunities to ask questions regularly throughout the course and at the end of the event.