

CRD Live Online Workshop: *In vitro* methods for the GB assessment of skin and eye irritation / corrosion and skin sensitisation of pesticides, biocides and general chemicals

UK time (approx.)	Day 1: 20 January 2027
9:30am	Welcome - Meet the team and introductions - Housekeeping - Overview of the event
9:50am	Introduction to irritation / corrosion and sensitisation - Structures of the skin and eyes - Irritation, corrosion and skin sensitisation - Regulatory requirements for information on skin and eye irritation / corrosion and skin sensitisation - Question and answer session
10:40am	Break
10:45am	Skin irritation and corrosion - Test methods - Scope and applicability of the methods - Classification - Question and answer session
12:15am	Lunch break
13:00pm	Eye irritation and corrosion - Test methods - Scope and applicability of the methods - Classification - Question and answer session
14:15pm	Break
14:20pm	Practical session 1 Case studies to illustrate the application and interpretation of <i>in vitro</i> approaches to assess skin and eye irritation and corrosion
15:10pm	End of Day 1

UK time (approx.)	Day 2: 21 January 2027
9:30am	Recap of Day 1
9:40am	Skin sensitisation • Adverse outcome pathway for skin sensitisation • Test methods • Scope and applicability of the methods • Classification • Question and answer session
11:15am	Break
11:20am	Practical session 2 Case studies to illustrate the application and interpretation of alternative approaches to assess skin sensitisation
12:10am	Lunch break
12:50pm	Specific considerations for mixtures and general chemicals • Pesticide and biocide products • REACH chemicals including substances of unknown, variable, complex reaction products or of biological material (UVCBs) • Other approaches and adaptations • Question and answer session
13:40pm	Break
13:45pm	Practical session 3 Case studies to illustrate the assessment of irritation/corrosion and skin sensitisation for pesticide/biocide products and complex chemicals
14:35pm	Summary • Recap of what has been covered • Question & answer session • Close
14:45pm	End of Day 2

As many of the agenda items will include worked examples and/or opportunities for discussion, the timings provided are approximate. We reserve the right to amend the content if necessary.