

CRD Liv Online Bitesize Event

Biocides Efficacy: Addressing co-formulations as potential active substances in GB BPR and COPR

UK time (approx.)	30 September 2026
9:30am	Welcome and introduction
09:35	Brief introduction to co-formulants as actives & how to identify them. • What is an active co-formulant and how potential active co-formulant(s) could contribute to the efficacy of product? • Where to find and how to navigate the active substance list • Understanding the approval status definitions
09:50	Building a robust justification and guidance on relevant testing of potential active co-formulants with worked examples • How to build a robust justification including a worked example • GB BPR guidance on recommended test methods for demonstrating potential active/non-active co-formulants • Disinfectant specific worked examples
10:30	Break
10:35	Breakout room and discussion • Group task - to identify potential active co-formulant within a product formulation • How to assess the identified co-formulant • Group discussion of outcomes
10:55	COPR formulations containing more than one active substance in the same product type • Why formulations containing more than one active substance need to be justified • How to create robust justifications

	• Scenarios on when testing is required.
11:15	Question & Answer Session
11:30	Meeting Close

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