



Chemicals Regulation Division

Live Online Workshop: Biocides Disinfectants Efficacy Programme

09:30 (UK Time)	Day 1 – 22 January 2024
09:30 – 10:00	Welcome & Introduction
10:00 – 11:00	General overview of disinfectants, including: <ul style="list-style-type: none">• Background of disinfectants and the Biocidal Products Regulation (BPR)• Workshop session - Labelling• Guidance and standards• The tiered testing approach
11:00 – 11:15	Break
11:15 – 12:00	Product types 2 and 4 – Standard Surface Disinfection This will focus on testing products where standard methods are available. <ul style="list-style-type: none">• Workshop session
12:00 – 12:45	Product types 2 and 4 – Others This will cover other types of products where fewer standard methods are available, including approaching adapted or bespoke testing for: <ul style="list-style-type: none">• Textiles and soft furnishings• Airborne and room disinfection• Swimming pool disinfection• Algaecides• Other novel products
12:45 – 13:00	Q & A session

09:30 (UK Time)	Day 2- 23 January 2024
09:30 – 10:15	Product Type 1

	<p>This will cover testing of both hand gels and hand washes.</p> <ul style="list-style-type: none"> • Workshop session
10:15 – 11:15	<p>Product Type 3 This will briefly cover testing PT 3 surface disinfectant products where standard methods are available followed by more unusual products, such as:</p> <ul style="list-style-type: none"> • Teat disinfection • Boot, hoof, and wheel washes • Beehives • Other novel products • Workshop session
11:15 – 11:30	Break
11:30 – 12:00	<p>Product Type 5 This will cover the testing needed for small to large scale drinking water disinfectants. This will include the challenges of this product type and potential deviations from the guidance.</p>
12:00 – 12:30	Summary and overarching issues
12:30 – 12:45	General Q & A Session

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.