TRAINING AND EVENTS FROM HSE

CRD Live Online Seminar: Ecotoxicological Assessment of Endocrine Disruption for Pesticide and Biocide Active Substances in GB

UK time (approx.)	**Day 1: 24 February 2027**
9:30am	**Welcome to the event** - Meet the team/attendee introductions - Overview of the seminar
10:00am	**Overview of endocrine disruption (ED) (ecotoxicology) assessment scheme for biocide/pesticide active substances**
10:30am	**Part 1 - Aquatic organism endocrine disruption assessment** • Consideration of EATS (Estrogen, Androgen, Thyroid, Steroidogenesis modalities) • Studies, MTC (Maximum Tolerated Concentration, study reports Short break to be included in this session
11:30am	Question and answer session
12:00pm	**Lunch Break**
13:00pm	**Part 2 - Aquatic organism endocrine disruption assessment** • Assessment approach • Mode of action analysis • Example ED assessment Short break to be included in this session
14:00pm	Question and answer session

14:40pm	**End of day 1**

UK time (approx.)	**Day 2: 25 February 2027**
9:30am	**Welcome back and introduction to day 2**
9:45am	**Use of toxicology data in ecotoxicology endocrine disruption assessment** • Implications of positive ED conclusions from the human health assessment on ecotoxicology assessment • Implications of lack of human relevance conclusion from human health
10:15am	Question and answer session
10:45am	**Break**
11:00am	**Deficient endocrine disruption ecotoxicology datasets** • Examples of when further testing is required
11:30pm	Final question and answer session
12:10pm	**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.