

Chemicals Regulation Division

Live Online: Ecotoxicology Higher Tier Risk Assessment Workshop

Programme

29th, 30th and 31st March 2022

Time (GMT)	Day One
13:00-13:15	Registration
13:15-13:30	Welcome and introduction to the team and to the day
13:30-14:45	Bird and mammal higher tier - Part 1
	 Geometric mean Merging data sets to refine endpoints Deposition factor Initial residue values (RUD) Residue decline
14:45-15:15	Comfort break
15:15-16:30	Bird and mammal higher tier - Part 2
	 Focal species and food intake rate/bodyweight Proportion of food types in the diet (PD) Proportion of time (PT)
16:30-17:00	Bird and mammal higher tier - Q&A session
17:00-17:30	Higher tier soil organisms
	Earthworm field studies
	Q&A session
	(End of Day 1)

Time (GMT)	Day Two
9:15-10:15	Higher tier aquatics - Part 1
	 Additional species approaches
	Modified toxicity studies
	Exposure refinement
	 Time weighted average predicted environmental
	concentration(s) (PECs)
10:15-10:30	Aquatics Q&A session (Part 1)
10:30-11:00	Comfort break
11:00-12:00	Higher tier aquatics - Part 2
	Mesocosms
12:00-12:15	Aquatics risk assessment Q&A session (Part 2)
12:15-12:45	Higher tier non-target terrestrial plants
	 Multi species data as a refinement option
12:45-13:00	Higher tier non-target terrestrial plants Q&A session
12.40 10.00	(End of Day 2)

Time (GMT)	Day 3
9:15-10:00	Higher tier non-target arthropods
	 Species required at higher tier
	Test designs for higher tier
	 DT₅₀ foliar decline – UK approach
10.00 10.15	Non target orthropode ORA coopies
10:00-10:15	Non-target arthropods Q&A session
10:15-11:00	Higher tier bees
	Test designs for higher tier
11:00-11:15	Bee Q&A session
11:15-11:45	Comfort break
11:45-12:45	Combined active-substance formulations
	 Birds and mammals: UK approaches
	 Aquatics: Model deviation ratio (MDR), Use of the Risk
	quotient (RQ _{Mix)} calculation
	Other groups

12:45-13:30	Combined active substance formulation Q&A session	
13:30-13:45	General Questions session and close of workshop	
Please note timings are approximate and we recerve the right to amond the content if		

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