



Identify the routes significant for enough individual bees to have an impact at a colony/population level

Measure potential intrinsic toxicity and, if yes, the most sensitive individuals (adults, larvae)

Compare intrinsic toxicity to highest estimated exposure levels
Is there a risk at the colony/population level

Check if there are potential risks considering realistic exposure levels (refined RQ) or in reproducing experimentally the expected conditions of approval

Check if there are possible risks considering lower level of exposure and revised conditions of approval