

Arthropod Usage: Additional Information

If your research involves the use of arthropods, please complete this form and upload it to your Novelution protocol under Arthropod Usage in the Additional Documents panel.

1. What species will be used?
2. Is this arthropod species a known vector of human or livestock disease? If so, please indicate which disease(s).
3. What building and room(s) is the insectary located?
4. Determine the applicable arthropod containment level based on the Arthropod Containment Guidelines:
<http://online.liebertpub.com/doi/pdf/10.1089/153036603322163475>
ACL-1 ACL-2 ACL-3
5. Describe the method of decontamination/disposal of biohazardous waste:
6. Is the arthropod species already established in the locale:
Yes No N/A

7. If the arthropod is exotic, explain the likelihood that the arthropod would become temporarily or permanently established in the event of accidental escape:
8. Explain whether accidental release of the arthropod would significantly increase the risks to human and animals above that already in existence in the event of introduction of pathogens in the area:
9. Could the arthropod be controlled or locally eradicated by traditional methods (e.g., spraying, trapping) in the event of escape?
Yes No

If no, please explain:

10. Is the arthropod derived from an exotic subpopulation (strain, geographically distinct from) whose phenotype is known or suspected to vary in ways that could reasonably be expected to significantly increase its vector competence?
Yes No

If yes, please explain:

11. Describe the method of decontamination/disposal of arthropod waste: