



<p>3</p>	<p>Abb</p>	
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- Intraperitoneal
- Subcutaneous
- Other:**
- Intranasal
- Intrarectal
- Intravaginal
- Oral
- Oral gavage
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SCHEDULE 8: RISK ASSESSMENT

Use of Hazardous Material in the Animal Us0(n)8.3 (e)-3 C3iC3clc -0..04 -0 0 1772 C

	<p>SCHEDULE 8: RISK ASSESSMENT Use of Hazardous Material in the Animal Use Protocol</p> <p>Safety and Health Disclosure for Safety Office Review</p>
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B2(b). Waste Disposal Procedures

Describe waste disposal collection, storage and disposal procedures for this agent.

B2(c) Safety Training: To be completed for each agent administered to animals.

1.	<p>Do you have documented safety training for all personnel involved?</p> <ul style="list-style-type: none"> - WHMIS - Lab Safety Training– Safety Responsibilities, Lab Ventilation and Lab Equipment, Emergency Response, Chemical/Biological Spill Cleanup - Radiation Safety Training - Biosafety training - Animal Biosafety Level Two training - Lab Animal Allergens and Zoonosis training - Other, Specify: 	<input type="checkbox"/> Yes – attach copies <input type="checkbox"/> No – Explain:
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B2(d) – Animal Carcass Disposal Procedures: To be completed for each agent administered to animals.

1.. Should carcasses be specially handled?