## CLEAN UP OF SPILLS OF GM ANIMAL MATERIALS

## No fica on Procedures

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## Spill Clean Up P

Move away from the spill. put on a

long-sleeved laboratory

- Avoiding personal contamina on, collect any large animal materia
  Where applicable, follow AEC-approved euthanasia procedures.
- Wet your absorbent material (e.g., paper towels) with either F10SC or splace the absorbent material over the spill. Leave it to sit for at least 10 m.
- A er 10 minutes, remove any sharp objects in the spill area using forceps or sharps container. Remove absorbent material and place in biohazard waste bag.
- Star ng from the outside edge of the spill, wipe all surfaces with fresh disinfectant-se material. Wipe over surrounding areas that are likely to have been contaminated with splash
- 8. If the spill has occurred in a biosafety cabinet, wipe down the inside of the biosafety cabinet, include the w1/T41Tf. 4%的可能在13万/T55和2000全环的产工全时的过程对象的扩展。

of any stainless-steel surfaces with sodium hypochlorite, re-wipe the area with to remove chlorine residue that will corrode the stainless steel.

wel and other absorbent material

Welfare O cer and Animal Ethics Commissee of any adverse event.

11. Remove gloves and wash hards

\*Important note: Sodium hypochlorite should not be used for spills that contain acids,

ammonia, or formalde-

hyde.1% available chlorine is NOT the same as 1% bleach. For bleach containing 12.5% available chlorine (typical lab strength, but check the bo le), a 1:11 dilu on of bleach to water is su cient. For bleach containing 4% available chlorine (typical household strength, but check the bo le), a 1:3 dilu on of bleach to water is required.