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CLEANING GUIDELINES FOR CHEMICAL DISINFECTION

Cleaning Safety:

Minimum Personal protective equipment that should be worn when undertaking chemical disinfection using bleach are rubber gloves, Safety glasses, mask, coat.

In case of exposure to eyes or skin, flush the area for 15 to 20 minutes with running water.

****NEANN & firelogistics products have been tested and confirmed as being compatible with the use of *Clinell® Universal Wipes* and therefore RAPP Australia approves their use according to their IFU on our product ranges.**

Standard Cleaning Chemical – Sodium Hypohlorite:

- 1% liquid bleach (Sodium Hypochlorite) is recommended to disinfect the bags inside and out. This concentration is suitable to disinfect biological waste containing blood, proteins and lipids.
- Household bleach is 5-6% sodium hypochlorite, therefore a 1:5 (v/v) dilution of bleach is appropriate.
- Contact time: 1 minute (surface must remain moist with solution for 1 minute)

Instructions:

- Soil removal: First remove any particulate soil from the bag using a brush or cloth and soapy water as required.
- Dilute bleach to 1% as above.
- Dampen cloth with solution and wipe over all affected surface's – leave on surface for at least 1minute.
- Wipe off solution with a clean wet cloth. Leave open to dry.

Warranty Disclaimer:

The warranty for NEANN and firelogistics bags is only valid if the recommended Cleaning Guidelines for chemical disinfection are followed.