



Disposal of BSL1 and BSL 2 Liquid Biohazardous Waste

Disinfect the liquid biohazardous waste by adding sufficient amount of household bleach (commercially known as CLOROX), so as to create a 10% concentration of bleach.

That is, a 100ml of bleach for every liter of liquid waste. Let the mixture stand for 20 minutes, and then drain dispose in the laboratory sink.

NOTE: The bleach should not be expired.
The bleach container should be as fresh as possible. Old opened containers lose efficiency.

Contact information:

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For detailed biosafety guidelines please follow the link:

<http://www.aub.edu.lb/vpff/ehsrm/Pages/index.aspx>

In case of emergency please contact:

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