





S 1 i d e 1 6	Prevention and Control Decontamination -0.5% sodium hypochlorite solution 10-15 minute contact time Standard precautions - Implemented for health care workers Follow FDA/USDA guidelines for proper handling of food	Decontamination of affected areas should be done with a 0.5% sodium hypochlorite bleach solution. The contact time required for disinfections is 10- 15 minutes. Health care workers should follow standard precautions. Proper food handling and preparation should help to reduce foodborne illness. Keep hot foods hot and cold foods cold. Heat foods to appropriate temperatures and cool leftovers quickly. Handle food using proper hygiene and wash hands often. (see FDA or USDA websites for more information about food safety and food handling).
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S 1 d e 1 7	SEB as a Bioweapon • Easily aerosolized • Stable • Can cause multi-organ system failure, shock, and death when inhaled at very high dosages • Incapacitating agent - May cause temporary, incapacitating illness of 2 week duration	Although an aerosolized SEB toxin weapon would not likely produce significant mortality, it could render 80 percent or more of exposed personnel clinically ill and unable to perform their duty for 1-2 weeks. The demand on the medical and logistical systems could be overwhelming.
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