

# Chemical Contaminated Remains Pouch

The Chemical Contamination Remains Pouch (CCRP) is a rugged, disposable absorbent bag that protects service providers from potentially harmful chemical and biological agents. The innovative design of the bag – hermetically sealed, finished edges, treated nylon backing, and a heavy duty, fluid-proof zipper – creates a leak-proof inner chamber that protects service providers from bacteria laden body fluids and chemical and biological agents.

Constructed with a highly absorbent cellulose core that retains over six liters of fluid, the CCRP is designed to work independently or with a stretcher for staging, storing, and transporting the deceased. Features a surface-active agent for odor control and the rugged design lessens the chance of environmental contamination. Also features eight (8) handles that allow for easy transport.

Standard Bag Dimensions:  
78" L – 33" W (198.12 cm L – 83.82 cm W)

Absorbent Pad Thickness:  
0.125" (0.32 cm)

Bag Weight:  
6.6 lbs. (2.99 kg)

Available Sizes –

- Adult
- Adolescent
- Portions / infant



## **PERMEATION TESTING**

- Chemical and Microbiological Permeation tests show strong barrier characteristics to help prevent environmental contamination:
  - Bacteria
    - Bacteria Permeation; Staphylococcus aureus tests results indicated no bacteria permeation for up to 30 days
  - Chemicals
    - CEES (Chloroethyl ethyl sulfide) > 480 min
    - DMMP (Dimethyl methyl phosphonate) > 480 min