

Cardinal Health™ ESTEEM™ Chemotherapy Powder-free nitrile exam gloves with extended cuff



Extended coverage and protection for chemotherapy administration

Cardinal Health™ ESTEEM™ Chemotherapy exam gloves are an excellent option for chemotherapy applications where a high level of protection is needed. These gloves feature a long, beaded cuff for compatibility with chemotherapy gowns and provide resistance to permeation by even the harshest chemotherapy drugs.

Features and benefits:

- USP <800> compliant and tested per ASTM D6978¹
- 11.5 in. extended cuff provides more coverage to minimize potential exposure to hazardous drugs
- Tested for use with 32 chemotherapy agents²
- Tested for use with Carmustine and Thiotepa per ASTM D6978, with minimum permeation times greater than 30 minutes³
- Finger texture for secure grip
- Tested for use with Fentanyl⁴



ESTEEM™ Chemotherapy gloves can be double-donned per USP <800> Section 7 (Personal Protective Equipment)

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Cat. No.	Size	Pkg.
8896EC	Small	100 ea/bx; 10 bx/cs
8897EC	Medium	100 ea/bx; 10 bx/cs
8898EC	Large	100 ea/bx; 10 bx/cs
8899EC	X-Large	100 ea/bx; 10 bx/cs

- Powder-free
- Not made with natural rubber latex
- Ambidextrous
- Color: Dark blue
- Typical fingertip thickness: 7.1 mil (0.18 mm)

For more information or to order, contact your Cardinal Health sales representative.

Call **877.CARDINAL** or visit cardinalhealth.com/examgloves

1 These products help healthcare facilities comply with the USP <800> standard for safe handling of hazardous drugs when used as directed in USP <800>.

2 This glove has been tested for resistance to permeation of various chemotherapy drugs per ASTM D6978, "Standard Practice for Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs." Caution: Gloves used for protection against chemotherapy drug and laboratory chemical exposure should be selected specifically for the type of chemicals being used.

Note: Review Safety Data Sheets (SDS) for the chemicals/drugs being used to determine required level of protection.

3 **Caution:** Testing showed breakthrough time between 30-60 min. with Carmustine (3.3 mg/mL) and Thiotepa (10 mg/mL).

4 Resistance to permeation of Fentanyl Citrate Injection 100 mcg/2 mL for up to 240 minutes (ASTM D6978).

