

CleanZorb® Sterile

Polyester/Cellulose Wipes
Validated Sterile

Description

CleanZorb Sterile wipes are fabricated from a hydro entangled blend of 45% polyester and 55% cellulose material. CleanZorb wipes combine the high sorbency of natural fibers with the cleanliness of synthetic fibers. With low particle counts, low extractable levels and solvent compatibility, CleanZorb wipes are ideal for general wiping and spill control in controlled environments.



Features

- 45% polyester / 55% cellulose hydroentangled nonwoven
- No secondary binders
- Available in 9x9" and 12x12"
- Gamma irradiated and sterile validated
- Lot number on each pack
- Certificate of Sterility availability with each case
- Radiation Dosage, Lot Information, Meets cGMP requirements for traceability

Benefits

- Excellent combination of the synthetic polyester strength and cleanliness with the absorbent characteristics of cellulose
- Smooth, highly absorbent and durable with low extractable levels
- Economical
- Chemically compatible with common cleaning and disinfecting solutions including isopropyl alcohol, phenols, bleaches and quarternary ammonium compounds

Part Number	Size	Pack
CZW-99IR	9 x 9	25/inner bag, 8 bags/master bag, 10 master bags/case
CZW-1212IR	12 x 12	25/inner bag, 6 bags/master bag, 6 master bags/case



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