

# Instructions for Use: Cleanroom Wipes

**Product: NT10-99CB & NT10-1212CB**

## Description:

Cobalt Blue Sterile Cleanroom Wipes are validated sterile, durable, abrasion resistant, absorbent, and virtually free of particle generation. These dry sterile cleanroom wipes are comprised of a synergistic blend of virgin polyester and cellulose that is hydroentangled into a uniform, ultra-durable fabric.

- Validated to SAL (Sterility Assurance Level) of 10<sup>-6</sup> in accordance with standards and recommended practices of the ANSI/AAMI/ISO 11137:2013 guidelines
- Cobalt-60 Gamma Irradiated
- Meets USP 797 and 800 requirements for critical contamination control
- Each package is identified with a lot number
- Each case of material includes a Certificate of Irradiation

## Instructions for use:

- Handling: Unpack and handle wipes in a sterile environment and follow cleanroom protocols specific to individual environment.
- Wipes can be half-folded or quarter-folded to create a more absorbent surface.
- Moisten wipe with IPA or other solvents at this time (if applicable).
- Do not wipe in circular motions. For efficient wiping, wipe in one direction using parallel, overlapping strokes starting from the cleanest area and wiping towards the least clean area.
- Use a clean wiper surface for each wiping stroke.
- Dispose contaminated wipes after single use.

## Diagram:



The above is typical physical property test data applicable to the sample reference name and should not be construed as a specification.

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