

INDUSTRIAL SOLUTIONS  
**A.P.P.S**

AEROSPACE / INDUSTRIAL  
BIOPHARMACEUTICAL  
BIOTECHNOLOGY  
MEDICAL DEVICE  
PHARMACEUTICAL

**APPSWIPE<sup>®</sup>**

Cleanroom wiper

**BALANCE ECONOCLEAN<sup>®</sup>**



Pharmaceutical and Medical Device applications

APPSWIPE®

Cleanroom wiper

BALANCE ECONOCLEAN®

## Features

Cleaning wipe for cleanroom and sterile area for pharmaceutical industry.

BALANCE ECONOCLEAN is a wiper made of 55% cellulose fibers and 45% polyester fibers, which combines the high absorbency of natural fibers with the high resistance of polyester fibers to create a cloth with the perfect balance of high absorbency, low particles and high resistance at the best price. Processed and packed under strict controls in a cleanroom to ensure the highest quality and compatibility for use in cleanrooms and sterile areas.

- Fiber Blend (55% cellulose and 45% Polyester)
- Non-woven, Hydropressed construction with excellent bi-directional resistance
- Sterilizable
- Excellent Absorbency
- High Cleaning

APPSWIPE®

Cleanroom wiper

BALANCE ECONOCLEAN®

## Applications

- Use where absorbency, cleanliness and economy are required
- Cleaning work surfaces and production equipment
- Ideal for spill recovery
- Ideal for particle removal without leaving traces
- General use in areas of Powders, Dragees, Tablets, Microbiology, Medical Equipment etc.

**APPSWIPE<sup>®</sup>**  
Cleanroom wiper  
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## Advantages

- Low levels of particle and fiber release.
- Excellent resistance due to polyester fibers.
- Excellent absorbency due to natural cellulose fibers.
- Compatible with sterilization processes.
- Low levels of Extractables.



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# Contact information

Quotes and orders from around the world

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