



# Filters for Serological Pipette

Made of polyester fiber

## Strict Selected Raw Material

High purity raw material selected by self-owning LC/GC-MC system

## Stringent quality control

- Self-owning Molecule Biological Lab to regularly operate DNase/RNase/Human DNA/PCR Inhibitors/Endotoxin Free Tests
- Protection against over-pipetting and contamination by liquids and aerosols

## Consistent High Quality Performance

Moderate elastic and air flow rate to optimize the pipetting experience

# Filter for Hemodialysis Bicarbonate Cartridge/Bag

Made of UHMW-PE

## Strict Selected Raw Material

- High purity raw material selected by self-owning LC/GC-MC system
- Optimized surface and homogeneous spherical raw material particle

## Consistent High Quality

- Customized filters provide specific containment of dialysis system media
- Superior filtration efficiency and consistent flow rate
- Customization design for specific dialysis system is possible

## Production Facility and Mold Capacity

- 50,000 m<sup>2</sup> production base with mature production lines, inspection systems
- In-house molds capabilities to accelerate the new product development



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