

# PureTain®

## SMALL VOLUME BIOPROCESS BAGS EVA

Parker's PureTain® single-use EVA (ethylene vinyl acetate) bioprocess bags and bioprocess bag assemblies for small volume bioprocessing applications from 2ml.

Parker's PureTain® single-use EVA (ethylene vinyl acetate) micro bags can be customized to meet specific process requirements, such as volume, number and length of tubing, and connectors. Integration into bag assemblies according to customer-specific requirements is also possible. The bags can be used at room temperature as well as for low-temperature applications down to -196 °C.

Our process specialists will be pleased to discuss your requirements and work with you to find the best solution for your application. Please contact us for more information.



*Small Volume Bioprocess Bags EVA, PureTain®*

### Features and Benefits

- Custom Configuration and Dimensions
- Manufactured in ISO 7 Cleanroom
- 100 % Integrity Test
- Ready-to-Sterilize or Ready-to-Use (gamma)
- Suitable for temperatures down to -196 °C

### Configuration Options

- Bag size/volume
- Port configuration
- Tubing configuration
- Connections
- Multi-bag assemblies
- Bag and bottle assemblies
- RTU or RTS



## Quality and Compliance

- All product contact materials meet USP class IV or equivalent ISO 10993
- ADI-free (EMA/410/01)
- Final assembly in ISO 7 clean room
- USP 85 Endotox testing (batch specific)
- USP 788 Particulates testing (batch specific)
- Product specific leakage testing
- Other compliance statements (eg Extractables) are available upon request and availability

## Applications

- Cell and gene therapy
- Small-volume bioprocesses
- Sampling
- Storage
- Freezing

## Support and design

Parker's global single-use team can assist in the design, validation, qualification and implementation of your single-use solution, calling upon our expertise in filtration, single-use systems, sensing and automation.

## Ordering Information

Please contact your local Parker representative to discuss how these systems can be configured for your needs.

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