

# Shandon EZ Cytofunnel Sample Chambers

## EZ Cytofunnel™ General Features

- For single use with all EpreDia Cytospin cytocentrifuge applications
- Optimizes cell yield
- Produces cost-effective, thin-layer preparations
- Reduces the risk of exposure to pathogenic samples
- Disposable to eliminate time-consuming decontamination and cleaning
- Decreases the possibility of cross-contamination
- Eliminates the need for metal Shandon™ Cytoclips™ slide clip



### Shandon EZ Single Cytofunnel with White Filter Cards

Shandon™ EZ Single Cytofunnel™ is a disposable sample chamber with white filter card and cap. Made for high absorbency.

- Use for sample volumes from 0.1-0.5 mL
- Cell deposition area of 6 mm in diameter (28 mm<sup>2</sup>)
- Pre-attached white filter card for high absorbency

Qty	Order Number
40 / box	A78710003
200 / case	A78710020



### Shandon EZ Single Cytofunnel with Brown Filter Cards

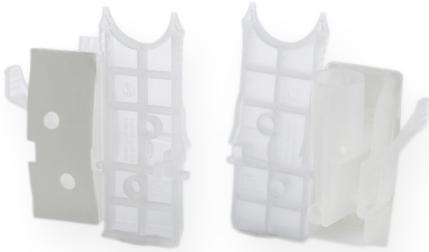
Shandon EZ Single Cytofunnel is a disposable sample chamber with brown filter card and cap. Made for slower absorbency.

- Use for sample volumes from 0.1-0.4 mL
- Cell deposition area of 6 mm in diameter (28 mm<sup>2</sup>)
- Pre-attached brown filter card for slower absorbency; increases cell yield
- Excellent for hypocellular specimens such as cerebrospinal fluid

Qty	Order Number
40 / box	A78710004

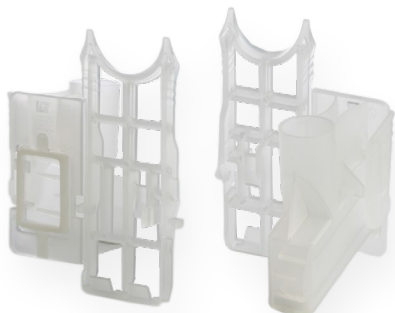
### Shandon EZ Double Cytofunnel

Shandon™ EZ Double Cytofunnel™ is a disposable sample chamber with white filter card and cap.



- Use for sample volumes from 0.05-0.25 mL per chamber
- Allows two sample deposition areas on a single slide; each area measures 6 mm in diameter (28 mm<sup>2</sup>)
- Double the number of sample presentations per run
- Funnel markings correspond to slide markings for simple identification
- Pre-attached white filter card for high absorbency
- Ideal for use with immunochemistry techniques

Qty	Order Number
40 / box	A78710005
200 / case	A78710021



## Shandon EZ Megafunnel with Cap and Slide

Shandon™ EZ Megafunnel™ is a disposable, high-volume sample chamber with cap.

- Designed for spinning large samples from 0.5-6 mL
- Cell deposition area of 22 x 14.75 mm (325 mm<sup>2</sup>) for increased cell yield
- Minimizes the need to pre-centrifuge
- Prepares both air-dried and fixed preparations, providing additional valuable diagnostic information

Qty	Order Number
25 / box	A78710001