

ANTIGENIX AMERICA Inc.

Product Information Summary

EZPrep Cell Strainer (35 micron)

DESCRIPTION: Prepare Cell Suspensions for Flow Cytometry Analysis.

Cat No: EZP35S Qty: 50 \$95.00

Cat No. EZP35L Qty: 250 \$350.00

APPLICATION: The EZPrep Cell Strainer, 35 micron, can be used to remove cell aggregates or particles that are larger than 35 μm in cell suspension preparations for flow cytometry analysis.

PROCEDURE:

1. Place an EZPrep Cell Strainer in a 12x75mm test tube.
2. If needed, seat the filter disc using the open end of a P1000 pipette tip.
3. Add up to 2 mL of cell suspension.
4. Cover the open end with gloved thumb to seal the strainer.
5. Gently squeeze the strainer to push the sample into the test tube
6. The flow-through fraction, with particles smaller than 35 μm , is ready for flow cytometry analysis



STORE: Room Temp. Research Use Only WWW.ANTIGENIX.COM