

37 μ m Reversible Strainer



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Reversible 37 μ m strainer for filtration and isolation of cellular aggregates, including embryoid bodies and spheroids

Catalog # 27215	Small, 20/Box
27250	Large, 12/Box

Product Description

Reversible strainer for filtration and isolation of cellular aggregates. Single cells will pass through the 37 μ m strainer and can be collected. Aggregates will be trapped on the strainer and can be recovered separately. Useful for harvesting embryoid bodies (EBs) and spheroids from AggreWell™ plates. Other applications include isolation of single cells, e.g. following tissue dissociation or prior to flow cytometry.

The small strainer (Catalog #27215) is compatible with 14 - 15 mL tubes; the large strainer (Catalog #27250) is compatible with 50 mL tubes.

Properties

Storage: Store at 15 - 25°C.

Shelf Life: Stable for 5 years from date of receipt.

Handling / Directions For Use

For complete instructions on how to use these products to harvest EBs or spheroids using AggreWell™ plates, refer to the Product Information Sheet for AggreWell™800 (Document #DX21397), available on our website at www.stemcell.com or contact us to request a copy.

If collecting EBs or spheroids from a single well of an AggreWell™400 (Catalog #27845) or AggreWell™800 plate (Catalog #34811), use the small strainer.

If collecting EBs or spheroids pooled from multiple wells of AggreWell™400 (Catalog #27845) or AggreWell™800 (Catalog #34811), or from AggreWell™400Ex (Catalog #27840), use the large strainer.

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