

Cell Strainers

- CELLTREAT Cell Strainers can be used for many applications including isolating cells and removing clumps or debris
 - The CELLTREAT exclusive pestle design improves manipulation of material in the strainer during use
 - Hydrophilic treatment increases flow and reduces the effects of surface tension
- 1

Polypropylene housing with nylon mesh filter eliminates the need to fabricate filters from gauze, paper, nylon mesh, or other materials
- 2

Extended lip on housing enables aseptic handling with forceps
- 3

Elongated gripping tab on housing for easy handling
- 4

5.5 inch pestle length for convenient hand manipulation
- 5

Convex pestle head includes molded textured surface to better manipulate material in the cell strainer
- 6

Cell strainers are designed to universally fit most brands of 50mL conical tubes



▲ Cell Strainers are also available bulk packed in re-sealable bags

| CELL STRAINERS | | | | S, R/D F, NP, USP, PP | |
|----------------|----------------------|---------------|--------|-----------------------|-----------|
| Part No. | Product Description | Porosity Size | Color | Pack Description | Qty/ Case |
| 229481 | Cell Strainer | 40µm | Blue | Individually Wrapped | 50 |
| 229482 | Cell Strainer | 40µm | Blue | 10 Bulk Packed/Bag | 50 |
| 229483 | Cell Strainer | 70µm | White | Individually Wrapped | 50 |
| 229484 | Cell Strainer | 70µm | White | 10 Bulk Packed/Bag | 50 |
| 229485 | Cell Strainer | 100µm | Yellow | Individually Wrapped | 50 |
| 229486 | Cell Strainer | 100µm | Yellow | 10 Bulk Packed/Bag | 50 |
| 229480 | Cell Strainer Pestle | NA | Green | Individually Wrapped | 50 |