

POLYPESTLE™ Double-Sided Pestle

For Cell Strainers and Microtubes



- **Double-sided for increased usefulness**
- **Dimpled head for cell sorting**
- **Conical head for homogenizing samples**
- **Textured handle for secure grip**
- **Sterile and individually wrapped**

MTC Bio's new PolyPestle™ is a dual purpose, disposable polypropylene sample preparation tool.

The conical end is optimized for grinding biological samples, homogenizing cells, and resuspending pellets in 1.5mL tubes.

The convex end (11mm diameter) is designed specifically to assist in preparing cells within a disposable cell strainer environment for flow cytometric analysis and sorting. Its dimpled surface is ideal for manipulating the sample material to be cell sorted and improving cell preparation overall. Ultimately, this results in enhanced sort purity, yield and cell viability.

PolyPestles are sterile (gamma), individually wrapped in easy-open paper/plastic peel packs and free of RNase and DNase.

Measurement:
145mm / 5³/₄ inch

MTC Bio

2600A Main Street Extension
Sayreville, NJ 08872
Ph: 908-279-0280 www.mtcbio.com

Ordering Information

<u>Cat. No.</u>	<u>Description</u>	<u>Qty/pk</u>
C4010	PolyPestle™ double-sided pestle for use with cell strainers and 1.5mL microtubes, sterile, individually wrapped	50