

DWK Life Sciences Biomasher II Closed System Disposable Tissue Homogenizer

Description • Closed system tissue homogenizer (tube with pestle) ideal for homogenizing of animal tissues and organs as well as plant materials, insects, DNA, RNA, proteins, yeasts and enzymes



- Micro-sized version of our CS1 and CS2 disposable, closed system tissue homogenizers
- Pestle with a molded-in shaft guard to minimize potential exposure to hazardous materials
- Abrasive surfaces on the pestle tip and inner tube area ensure efficient grinding of samples
- Available both sterile and non-sterile
- The tube is clear polypropylene and the pestle is polyacetal
- Cat. No. 145-10202 is packaged in a bulk pack configuration
- Cat. No. 145-10205 and 145-10208 are individually wrapped

†BioMasher II is a registered trademark of NIPPI Inc., Tokyo, Japan

Image(s) are representative of the product group and not necessarily the individual product.

Order	29-Apr-2024 03:24: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
145-10202-CS	DWK Life Sciences (Kimble) Biomasher II Closed System Disposable Tissue Homogenizer, 1.5 mL Tube and Pestle, Non-sterile, Bulk - 50 ea Sterility: Non-sterile Packaging: Bulk 	Sign In	DWK Life Sciences (Kimble)	749625-0010			CS
145-10205-CS	DWK Life Sciences (Kimble) Biomasher II Closed System Disposable Tissue Homogenizer, 1.5 mL Tube and Pestle, Non-sterile, Individually Wrapped - 50 ea Sterility: Non-sterile Packaging: Individually Wrapped 		DWK Life Sciences (Kimble)	749625-0020			CS
145-10208-CS	DWK Life Sciences (Kimble) Biomasher II Closed System Disposable Tissue Homogenizer, 1.5 mL Tube and Pestle, Sterile, Individually Wrapped - 50 ea Sterility: Non-sterile Packaging: Individually Wrapped 		DWK Life Sciences (Kimble)	749625-0030			CS