

KONTES® Potter-Elvehjem Tissue Grinder, with PTFE Pestle and Glass Tube, KIMBLE®

Ref.: KIMBLE.886000 | Categoría: Homogeneizadores

Descripción



KIMBLE® KONTES® Potter-Elvehjem Tissue Grinder, with PTFE Pestle and Glass Tube

- Manufactured from borosilicate glass 3.3
- Sizes 21 to 24 have radial serrations on the lower portion of the pestle to deliver the homogenate into the cylindrical portion of the tube
- With PTFE pestle for application with softer tissues
- Ungrounded tube
- Replacement components are available and completely interchangeable
- Clearance between pestles and tubes is 0.004 " to 0.006 "



Especificaciones técnicas

Referencia	Size	Características	Diameter (mm)	Tube Length (mm)	Env
886000-0018	18	Capacity: 0,5 ml Version: Pestle and Tube Material: Tube: boro 3.3; Pestle: stainless steel/PTFE Show moreShow less	12	80	1 Kit
886000-0019	19	Capacity: 1 ml Version: Pestle and Tube Material: Tube: boro 3.3; Pestle: stainless steel/PTFE Show moreShow less	12	95	1 Kit
886000-0020	20	Capacity: 3 ml Version: Pestle and Tube Material: Tube: boro 3.3; Pestle: stainless steel/PTFE Show moreShow less	12	115	1 Kit
886000-0021	21	Capacity: 5 ml Version: Pestle and Tube Material: Tube: boro 3.3; Pestle: stainless steel/PTFE Show moreShow less	15	140	1 Kit
886000-0022	22	Capacity: 8 ml Version: Pestle and Tube Material: Tube: boro 3.3; Pestle: stainless steel/PTFE Show moreShow less	19	150	1 Kit
886000-0023	23	Capacity: 17 ml Version: Pestle and Tube Material: Tube: boro 3.3; Pestle: stainless steel/PTFE Show moreShow less	25	175	1 Kit
886000-0024	24	Capacity: 45 ml Version: Pestle and Tube Material: Tube: boro 3.3; Pestle: stainless steel/PTFE Show moreShow less	32	220	1 Kit