

SAFE-GRIND® Potter-Elvehjem Tissue Grinder, WHEATON®

Ref.: WHEATON.358003 | Categoría: Homogeneizadores

Descripción



WHEATON® SAFE-GRIND® Potter-Elvehjem Tissue Grinder

- Manufactured from borosilicate glass 3.3
- Exterior plastic coated glass mortar provides greater safety during power homogenization
- PTFE pestle tip with 6.3mm diameter stainless steel rod can be used with power homogenization for soft tissue such as brain or liver
- Components are interchangeable eliminating need to keep parts matched during cleaning
- Unit can be autoclaved / sterilized to prevent cross contamination between samples
- Pestle clearance range: 0.1 – 0.15mm
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Especificaciones técnicas

Referencia	Características	Overall Length (mm)	Diameter (mm)	Tube Length (mm)	Env
358003	Capacity: 2 ml Version: Pestle and Tube Material: Tube: boro 3.3; Pestle: stainless steel/PTFE Show moreShow less	203	11	45	2 Kits
358005	Capacity: 5 ml Version: Pestle and Tube Material: Tube: boro 3.3; Pestle: stainless steel/PTFE Show moreShow less	219	13	66	2 Kits
358007	Capacity: 10 ml Version: Pestle and Tube Material: Tube: boro 3.3; Pestle: stainless steel/PTFE Show moreShow less	219	16	74	2 Kits
358009	Capacity: 15 ml Version: Pestle and Tube Material: Tube: boro 3.3; Pestle: stainless steel/PTFE Show moreShow less	219	19	84	2 Kits
358013	Capacity: 55 ml Version: Pestle and Tube Material: Tube: boro 3.3; Pestle: stainless steel/PTFE Show moreShow less	266	30	130	2 Kits