

Micro Tissue Grinder Kit

- Made from WHEATON 33 low extractable borosilicate glass
- Complete kit includes 7 micro tissue grinders
- Packaged in polyethylene case with foam inserts.
- Replacement parts available separately
- Autoclavable Tissue Grinders



Cat. No.	Description	Qty / Kit	Qty / Case
358204	Complete Kit	1	1

Micro Tissue Grinder Kit Replacement Parts

Cat. No.	Description	Qty / Kit	Qty / Case
357421	1mL Tenbroeck Tissue Grinder	1	2
357535	0.5mL Tissue Grinder, G.P.I. 13-425 cap	1	2
357538	1mL Dounce Tissue Grinder	1	2
357844	0.1mL Tissue Grinder	1	2
357848	0.2mL Tissue Grinder	1	2
358029	2mL Potter-Elvehjem Tissue Grinder	1	2
358133	1mL Tapered Tissue Grinder	1	1

Disposable Micro Tissue Grinder

- Disposable to eliminate cross contamination and useful for radioactive samples
- Small grinder area allows for high sample recovery
- Made from WHEATON 33 low extractable borosilicate glass



Cat. No.	Size (mL)	ID x Length (mm)	Overall Length (mm)	Qty / Case
357860	0.75	8 x 44	88	25

Micro Tissue Grinder with PTFE Spacer

- PTFE spacer aligns the pestle and reduces aerosoling of the product
- Includes a finely ground glass pestle and tube
- Made from WHEATON 33 low extractable borosilicate glass
- Autoclavable



Cat. No.	Size (mL)	Mortar, OD x Length (mm)	Overall Length (mm)	Qty / Case
357848	0.2	7 x 33	115	2

Micro Tissue Grinder with Cap

- With PTFE Pestle and Screw Cap
- 13-425 open top screw cap and PTFE faced silicone rubber liner
- Made from WHEATON 33 low extractable borosilicate glass
- Autoclavable
- Pestle clearance range: 0.002-0.006" (0.05-0.15mm)



Cat. No.	Size (mL)	Mortar, OD x Length (mm)	Overall Length (mm)	Qty / Case
357535	0.5	13 x 37	115	2

Micro Tissue Grinder with Cap Replacement Part

Cat. No.	Description	Qty / Case
357537	Pestle	2

Culture Tube with Screw Cap

- Culture tube for use with slant, shake and drum roller cultures
- Autoclavable and reusable
- Round-bottom design with screw on cap
- Manufactured from borosilicate glass that conforms to USP Type I and ASTM E 438 Type I, Class B requirements



Cat. No.	Capacity (mL)	Dia. x H (mm)	Cap Size	Qty / Case
With White 14B Rubber Lined Cap				
358606	11	16 x 100	15-415	144
358607	14	16 x 125	15-415	144
358610	27	20 x 150	18-415	144

With PTFE Faced 14B Rubber Lined Caps				
358646	11	16 x 100	15-415	144
358647	14	16 x 125	15-415	144
358650	27	20 x 150	18-415	144

Hybridization Bottle

- Nucleic acid and protein blotting procedures
- Designed to fit most hybridization ovens and membranes
- Bottles, seals and caps resistant to hybridization reagents
- Heavy 3.2mm sidewall construction for added safety
- Borosilicate glass conforms to USP Type I requirements



Cat. No.	Size ID x L (mm)	Cap Size (mm)	Qty / Case
805000	35 x 75	45	1
805001	35 x 100	45	1
805003	35 x 150	45	1
805007	35 x 300	45	1
805011	70 x 300	70-400	1

Safety Coated Hybridization Bottle

- Slip resistant plastisol coating reduces breakage hazards
- Nucleic acid and protein blotting procedures
- Designed to fit most hybridization ovens and membranes
- Bottles, seals and caps resistant to hybridization reagents
- Borosilicate glass conforms to USP Type I requirements



Cat. No.	Size ID x L (mm)	Cap Size (mm)	Qty / Case
805020	35 x 75	45	1
805021	35 x 100	45	1
805023	35 x 150	45	1
805027	35 x 300	45	1
805031	70 x 300	70-400	1

Hybridization Bottle Storage Rack

- Works with 35mm ID hybridization bottles
- Ideal for transportation and storage
- Acrylic construction holds up to 6 bottles



Cat. No.	Description	Qty / Case
805015	Acrylic Storage Rack	1