

BrandTech PCR Rigid 8-Strip Tubes

Description • PCR tube strips are manufactured from high-quality virgin plastics for excellent, reproducible results in most PCR applications, and are manufactured without lubricants or chemical additives that can contaminate reagents and samples

- 8-strip or 12-strip tube strips are available with or without caps
- 8-strip and 12-strip caps can be ordered separately

Product Features:

- Rigid PCR strips available for Easy Handling
- Flexible PCR strips for Easy Tube Division
- Thin, uniform walls to ensure consistent, precise thermal transfer for excellent results
- RNase-, DNase-, and DNA-free
- Compatible with most 24-, 32-, 96-, and 384-well thermal blocks
- Available in convenient tube/cap sets

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



Order	29-Apr-2024 04:55: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
196-13926-PK	PCR Rigid 8-Tube Strips with Individually Attached Flat Caps, White, 8 x 0.2 mL, Standard Profile - 120 ea Capacity (mL): 0.2 Color: White 	Sign In	BrandTech Scientific				PK
196-13927-PK	PCR Rigid 8-Tube Strips with Individually Attached Flat Caps, White, 8 x 0.15 mL, Low Profile - 120 ea Capacity (mL): 0.15 Color: White 		BrandTech Scientific				PK
970-94936-CS	PCR Rigid 8-Tube Strips with Individually Attached Flat Caps, Clear, 8 x 0.15 mL, Standard Profile - 120 ea Capacity (mL): 0.2 Color: Clear 		BrandTech Scientific	P1100			CS
970-94939-CS	PCR Rigid 8-Tube Strips with Individually Attached Flat Caps, Clear, 8 x 0.2 mL, Low Profile - 120 ea Capacity (mL): 0.15 Color: Clear			P1200			CS