

Beckman Coulter TLS-55 Swinging-Bucket Rotor



TLS-55 Swinging-Bucket Rotor Assembly, Titanium, with 4 Titanium Buckets.

Rating: Not Rated Yet

Price

Sales price \$3,300.00

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Manufacturer [Beckman Coulter](#)

Description

Major applications: RNA pelleting in 2-3 hours; subcellular fractionation in sucrose gradients; protein separations in sucrose gradients. Note: Non-precipitating solutions up to 1.7 g/mL in density can be run on this rotor without a reduction in rotor speed. For use in the Optima MAX-XP Benchtop Ultracentrifuge, Optima TLX personal micro-ultracentrifuges, and Optima MAX high-capacity personal micro-ultracentrifuges, and the discontinued TL-100 and Optima TL micro-ultracentrifuges.

Specifications

Platform: Tabletop UCF

Rotor Type: Swinging-Bucket (Ultracentrifugation)

Maximum RPM: 55,000 rpm

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