

## Micro Hollow Sphere Set 4™

Model ECT/MI-HS/SET4

### Main Applications

- Simulates small hot or cold spherical “lesions”
- Quantitative evaluation of spatial resolution/ small object size effects
- Evaluation of quantitative ECT reconstruction methods
- Research

### Specifications

Outer diameter: ~ 5.9 mm, ~ 6.9 mm, ~ 8.2 mm, ~ 9.9 mm

Volume of Spheres: ~ 31  $\mu\text{L}$ , ~ 63  $\mu\text{L}$ , ~ 125  $\mu\text{L}$ , ~ 250  $\mu\text{L}$

Distance from sphere center to mounting surface: 127 mm



*Micro Hollow Sphere Set 4™*

### Dimensions And Volumes (Approx.)

Volume ( $\mu\text{L}$ )	ID (mm)	Wall Thickness (mm)	OD (mm)
250	7.9	1	10
125	6.2	1	8
63	5	1	7
31	4	1	6

### Shipping

Carton: 7" x 3" x 3"

Weight: 1lbs.