Visit our Application Database to find the right homogenizing solution for your specific sample types!

www.omni-inc.com/apps

The Omni Bead Ruptor 24 is ideally suited for:

- DNA / RNA electrophoresis
- Liquid chromatography
- Northern, Southern, Western blot analysis
- Enzyme isolation
- Protein purification and production
- Food safety, GMO detection
- Cosmetic preparation
- Environmental surveys
- **BSE Screenings**
- Drug detections
- aPCR, RT-PCR
- And many more....



Specifications:

Processing Range: 25μL to 5mL Power Rating: 100-230 VAC/ 50-60 Hz

Dimensions: 15.5" (W) x 17" (D) x 13" (H) [24" tall with lid open]

Weight: 24 kg (54 lbs.) **Compliance:** CE Compliance Run Time: 1 second—9:59 minutes

Number of Programs: 99 Storable Programs

Number of Cycles: 1-10

Performance Range: 0.8m/s—8m/s in increments of 0.15m/s

Dwell/Pause: 0—9:59 minutes





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