



Biospec BioPulverizer

- Description** • The BioPulverizer quickly fragments hard frozen tissue samples into tiny pieces the size of grains of sand or coarse powder
- The primary benefit of pulverizing pieces of tissue is to optimize subsequent rapid and complete cell lysis using lytic solutions or mechanical homogenizers
 - For difficult tissues such as tendon, skin, and tumors it is an essential step
 - The BioPulverizer is also used at room temperature to fragment friable, dry biomaterial such as non-oily seeds, bone and teeth

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

| Order | 29-Apr-2024 22:27: PM PDT | PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE. | | | | | |
|--------------|------------------------------|--|------------------|-------------|------|------------|------|
| Catalog | Item | Availability | Manufacturer | Mfg. Part # | NDC# | Your Price | Unit |
| 330-42685-EA | BioPulverizer, 0.1-1g - 1 ea | Sign In | Biospec Products | 59013N | | | EA |