

Bone Bank Containers

Bone Bank Container is a specialized, medically validated medical vessel used for the collection, sterile transportation, deep-freeze preservation, and clinical storage of donated human bone grafts.

Ultra-Low Temperature Protection

Human allograft bones must be kept frozen to preserve their structural integrity over long periods. Bone bank containers are built to withstand deep-freezing down to -80°C (-112°F) inside ultra-low medical freezers, or temporary immersion in liquid nitrogen and dry ice during immediate transport.



TWS 31-2535/0707	Bone Bank Containers with Lid Holder 7cm diameter x 7cm height, Cleanable, Autoclavable Material: Stainless Steel (Box of 30 Nos.)
TWS 31-2535/1010	Bone Bank Containers with Lid Holder 10cm diameter x 10cm height, Cleanable, Autoclavable Material: Stainless Steel (Box of 30 Nos.)
TWS 31-2535/1214	Bone Bank Containers with Lid Holder 12cm diameter x 14cm height, Cleanable, Autoclavable Material: Stainless Steel (Box of 30 Nos.)
TWS 31-2535/1520	Bone Bank Containers with Lid Holder 15cm diameter x 20cm height, Cleanable, Autoclavable Material: Stainless Steel (Box of 30 Nos.)