

Needing to store samples long-term?

Ensure your biological samples and research materials are stored securely with our **Ultra-Low Temperature (ULT) Freezers**. These are engineered for optimal performance and reliability and have a proven track record with Africa's climate and infrastructure.

Determine which solution best suits your storage needs:

Use the ULTs with maximum efficiency with these compatible accessories:

COMPLETE SOLUTION

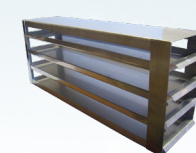
ULT Freezers



Cryoboxes



Cryoracks



Cryotubes



ULT Freezer (Size) (ℓ)	25 Box Cryorack IHAIDCJ-55-A (Qty)	9 x 9 Cryobox * PGRE80220(X) (Qty)	2 ml Cryotube ** PGRE126263 (Qty)
929	28	700	56,700
829	24	600	48,600
728 / 729	20	500	40,500
578	16	400	32,400
419	12	300	24,300
388	12	300	24,300
100 (upright)	4 ***	60	4,860

* Polypropylene cryobox suitable for storage in a temperature range of -90 °C to +121 °C. Available in natural, red or blue.

** Made of high-grade polypropylene, resistant to temperatures from -196 °C to +37 °C, and available with different threading options (external or internal) and cap colors.

*** 15 box Cryorack IHAIDCJ-53-A