

PHCbi MDF-U334 Biomedical -30°C Freezer RUN OUT SALE!

**VALID UNTIL:
31 March 2019 or
While Stocks Last!**

**Ref. Code:
MDF-U334**

Stable -30°C environment with extensive storage possibilities

PHCbi MDF-U334 Biomedical Freezer offers outstanding reliability and performance required in a wide variety of storage and research applications.

The freezer provides effective storage of life-saving vaccines and samples for diagnosis. They can also be used for storage of enzymes for genetic research, as well as culture media, reagents and samples for testing. PHCbi Biomedical freezers are also ideal for industrial aging and temperature tests. As a storage environment, with excellent safety and other easy-to-use features, these freezers offer unsurpassed reliability and functionality.

- Easy-to-use, slim & compact design fits your laboratory and maximises capacity in minimum installation space
- Maintains the quality of the samples during preservation
- Enhanced operation by various function and chassis structure

Speak to your local Bio-Strategy Representative for further details or call Customer Service on 1800 008 453 or email sales.au@bio-strategy.com

Description	Code	Sale Price (excl. GST)
MDF-U334 Biomedical -30°C Freezer, 274L, includes 4 large and 1 small bin	SANYMDF-U334-PE	\$2,795.00



**ONLY
\$2,795.00
(ex. GST)**

Bio-Strategy Pty Ltd.

T: 1800 008 453
E: sales.au@bio-strategy.com
www.bio-strategy.com
<https://shop.bio-strategy.com>

Prices & discounts may be subject to change and only available while stocks last. Not valid with any other special offer or discounts and cannot be applied in retrospect. All prices exclude shipping & delivery charges. Promotion code (if stated) must be referenced on your purchase order to receive offer prices.