

Final Drop

Get **15% Off** Selected Life Science Equipment

With reliable temperature control, sample preparation, and life-science solutions, Grant Instruments is the leading choice for labs worldwide.

Densitometer

Neat, efficient and compact benchtop densitometers used for measuring turbidity of cell suspensions for life science applications. Ideal for use on benches, in cold rooms, incubators and workstations. The DEN-1B is mains or battery operated so perfect for remote areas.

Code	Description	Price	Special
	Cell density turbidity 0.0 - 15.0 McFarland units, for 12, 16 or 18mm tubes		
GRANDEN-1	Mains operated	\$1,448	\$1,231
GRANDEN-1B	Portable battery/mains operated	\$1,795	\$1,526



GRANDEN-1B

Aspirator

Portable and easy to use aspirators designed for vacuum suction in all routine aspiration work. Ideal for the removal of alcohol, buffer and liquid during DNA/RNA purification. Accessory options - 8-channel adapter kit, replacement bottle, filter and tubing

Code	Description	Price	Special
GRANFTA-2i	Advanced, 2L trap flask, -200 to -800mbar adjustable vacuum, hydrophobic microbiologic filter	\$3,163	\$2,689



Dry Block Heater

A choice of high-quality solutions with digital temperature control for optimal precision. Choose from a wide range of standard and custom blocks for added flexibility, sold separately.

Code	Description	Price	Special
	Digital ambient +5 to 130°C		
GRANQBD1	Holds 1 interchangeable block	\$1,886	\$1604
GRANQBD2	Holds 2 interchangeable block	\$2,069	\$1,759



GRANQBD1

Prices and 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 in local currency excluding GST and local delivery charges. Products advertised may be for research use only (RUO) or in vitro diagnostic use (IVD). Please refer to manufacturer's product insert for further information. For product use outside of that specified on the manufacturer's labelling and/or instructions for use, Bio-Strategy does not take responsibility.

Ref. Code:
GRAN-Life

VALID UNTIL:
31 July 2024