

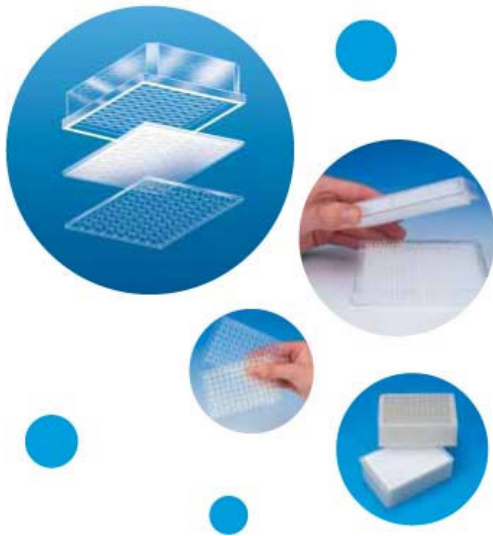


WHATMAN® *We are the SOLE DISTRIBUTOR of **Whatman S&S** in Hong Kong.

Syringe Filters & Microplates 10% OFF

*Valid until 31st Dec. 2006

Your High-throughput Sample Preparation Resource



Genomics

Drug Discovery

Immunology

HPLC Sample Prep

Sample Storage



Easy Disc™ 25mm Syringe Filter

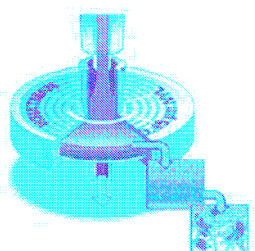


Features and Benefits

- **Affordable price** for everyday use
- **Increased filtering volume** as much as **300%**

| Pore Size | Pack Size | Nylon | PVDF | PTFE | PES | PP |
|-----------|--------------------------|------------|------------|------------|------------|------------|
| 0.45 µm | 150 | 6710-2504 | 6712-2504 | 6714-2504 | 6716-2504 | 6718-2504 |
| | List Price (HK\$) | \$2,558.00 | \$2,558.00 | \$2,484.00 | \$2,484.00 | \$2,484.00 |

GD/X Syringe Filters For **Hard-to-filter** or **viscous** samples



- **Contains four filtration layers** which **reduce blockage & increase volume throughput**
- **13 mm or 25 mm** are available



PCR Cleanup™ UNIFILTER®

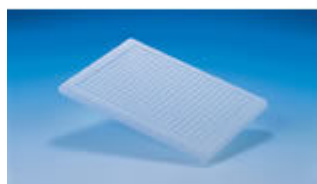


Process 96 or 384 samples quickly by a bind wash-elute method with greater than 85% recovery.

Eliminates time-consuming precipitations and labor-intensive resin purifications

| 1Cat. No. | Well format | Well volumn (uL) | Filter Media | Quantity/Case | List Price (HK\$) |
|-----------|-------------|------------------|--------------|---------------|-------------------|
| 7700-2810 | 96 | 800 | DNA Binding | 25 | \$3,626.00 |
| 7701-5250 | 96 | 250 | N/A | 50 | \$1,316.00 |
| 7700-2110 | 384 | 100 | DNA Binding | 50 | \$8,529.00 |
| 7701-1100 | 384 | 100 | N/A | 50 | \$1,097.00 |

UniPCR Microplates®



The UniPCR* line of microplates are designed to meet the demanding needs of **high throughput genomic laboratories** and are compatible with most thermocyclers. Suitable for PCR amplification, these microplates are produced with a special polymer for **good thermal conductivity**.

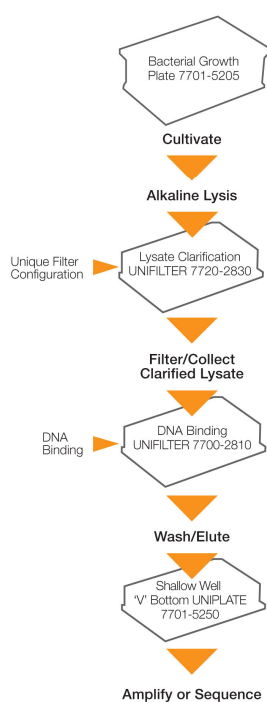
| Catalogue Number | Well Format | Well Volume (µL) | Plate Material | Quantity/Case | List Price (HK\$) |
|------------------|-------------|------------------|------------------------------|---------------|-------------------|
| 7703-1901 | 96 | 200 | Thin Walled, Clear Copolymer | 50 | \$1554 |
| 7703-1305 | 384 | 25 | Thin Walled, Clear Copolymer | 50 | \$2435 |

Whatman Plasmid Miniprep System

The preparation of plasmid DNA from bacterial culture is an extremely common procedure. The Whatman Plasmid Miniprep System simplifies the process, increases the throughput and improves the purity of plasmid DNA.

The Whatman Plasmid Miniprep System consists of a few basic steps, each with an optimized microplate.

*Full protocol available on request.



| | |
|------------------------------------|-----------------|
| Average Yield Per Well | 6.0 µg |
| A260/A280 | 1.94 |
| EcoR1 Digest | Yes |
| Sequencing Accuracy (BLAST) | 97% over 600 bp |



UniVac 3 vacuum/collect manifold

The Whatman UniVac 3 is a universal filter/collection manifold designed to hold all the UNIPLATE™ formats from 100 µL to 10 mL.

Cat. No.: 7705-0102

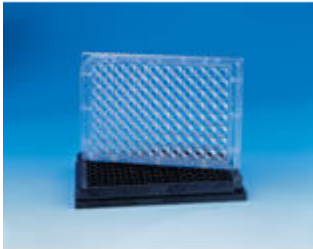
Price: HK\$ @

| Cat.Number | Well Format | Well Volume | Well Bottom | Filter Media | Irradiated with Lid | Quantity/ Case | List Price (HK\$) |
|-------------|-------------|-------------|--------------|----------------------|---------------------|----------------|-------------------|
| 7701-5205 | 96 | 2 mL | Round | — | Yes | 25 | \$1,511.00 |
| 7720-2830 | 96 | 800 µL | Filter, LDD† | Lysate Clarification | No | 25 | \$3,591.00 |
| 7700-2810 | 96 | 800 µL | Filter, LDD† | DNA Binding | No | 25 | \$3,626.00 |
| 7701-5200* | 96 | 2 mL | Round | — | No | 25 | \$1,024.00 |
| 7701-5750* | 96 | 750 µL | Round | — | No | 25 | \$1,097.00 |
| 7701-5250** | 96* | 250 µL | "V" | — | No | 50 | \$1,316.00 |

* Collection plates ** Does not comply with SBS Standards. † LDD = Long Drip Director



Clear View™ Microplates



They eliminate the need for numerous transfer steps by providing the means to **grow, observe, count and assay cells in a single device**. Tissue culture treatment facilitates cell adhesion. Whatman Clear View microplates have a very **low visible-wavelength absorbance background**.

| Cat. Number | Well Format | Well Volume (µL) | Quantity/Case | List Price (HK\$) |
|---|-------------|------------------|---------------|-------------------|
| No Surface Treatment, No Lid | | | | |
| 7706-2380 | 96 | 300 | 50 | \$2,427.00 |
| 7706-2103 | 384 | 100 | 50 | \$2,637.00 |
| Tissue Culture Treated, Irradiated with Lid | | | | |
| 7716-2380 | 96 | 300 | 50 | \$2,458.00 |
| 7716-3380 | 96 | 300 | 50 | \$2,458.00 |

UniCell™ Microplates

The UniCell 24 microplate is a versatile product that is specifically designed for **cell culture**. The UniCell 24 consists of three components:



- 24 well filtration microplate containing a polycarbonate membrane (pore size 0.4 µm)
- 24 well feeder tray with round wells which have a volume of 3.5 mL
- Polystyrene lid cover

Applications

- Permeability studies, Co-cultivation, Tissue resistance, Cell migration, Toxicology

| Cat. Number | Well Format | Filter Media | TC Treated/Irradiated | Quantity/Case | List Price (HK\$) |
|-------------|-------------|-------------------------------|-----------------------|---------------|-------------------|
| 7703-1400 | 24 | 0.4 µm polycarbonate membrane | Yes | 5 | \$1,445.00 |