

Corning News

EMEA Distributor Blast

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Corning® Spin-X® Ultra Filtration Concentrators

Corning has launched a new product range to complete our offering in filtration products – Corning® Spin-X® UF Concentrators.

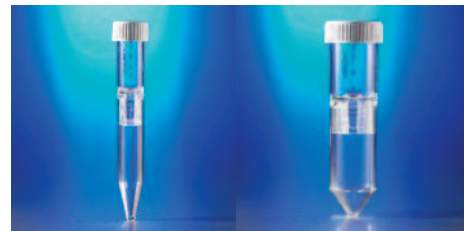
Spin-X UF Concentrators provide a simple one step procedure for desalting or concentrating proteins or other bio molecules with a recovery better than 90%.

The product range includes 15 SKU's of different sizes and membranes. Desalting and concentrating proteins is a standard application in many industrial and academic cell culture laboratories. These include your customers doing research on biological protein activity, enzyme kinetics, antibodies or protein structure (X-ray crystallography, NMR).

Please contact Lorenz Hartweg for any questions at hartwegl@corning.com.



Spin-X UF 500 µL Concentrator



Spin-X UF 6 mL Concentrator

Spin-X UF 20 mL Concentrator

Item No.	Description	Capacity	Membrane
431477	Spin-X UF 500	500 µL	5,000 MWCO*
431478	Spin-X UF 500	500 µL	10,000 MWCO
431479	Spin-X UF 500	500 µL	30,000 MWCO
431480	Spin-X UF 500	500 µL	50,000 MWCO
431481	Spin-X UF 500	500 µL	100,000 MWCO
431482	Spin-X UF 6	6 mL	5,000 MWCO
431483	Spin-X UF 6	6 mL	10,000 MWCO
431484	Spin-X UF 6	6 mL	30,000 MWCO
431485	Spin-X UF 6	6 mL	50,000 MWCO
431486	Spin-X UF 6	6 mL	100,000 MWCO
431487	Spin-X UF 20	20 mL	5,000 MWCO
431488	Spin-X UF 20	20 mL	10,000 MWCO
431489	Spin-X UF 20	20 mL	30,000 MWCO
431490	Spin-X UF 20	20 mL	50,000 MWCO
431491	Spin-X UF 20	20 mL	100,000 MWCO

*MWCO = Molecular Weight Cut-Off

3x1" Microscope Slides vs. 25x75mm Microscope Slides

Historically standard microscope slides were manufactured in two sizes: 3 x 1" (Full Size) and 25 x 75 mm (Metric). The size difference between the two dimensions has become insignificant as manual slide staining racks accommodate both dimensions and have for years. The majority of automated instrumentation calls for the 25 x 75 mm slide measurements.

The width of the two slide measurements is exactly the same. The length range for the 3 x 1" is 75.4 – 76.2 and the 25 x 27 mm is 74.9 – 75.8. The length ranges are very close and there is in fact an overlap. The 25 x 75 mm slide is a higher volume product; therefore the cost of these slides will be lower in the future due to manufacturing efficiencies.

For more information regarding this and our entire product line please visit our website www.corning.com/lifesciences

Please contact Reinaldo de Sousa for any questions at desousar@corning.com

New Literature

Below literature pieces are new and now available on the Corning Website http://www.corning.com/lifesciences/products_services/product_literature/greater_europe_index.asp.

- ▶ Treatment of Corning® Spin-X® UF Concentrators for Improved Recovery of Low-Concentrated Protein Samples (CLS-AN-120)
- ▶ Corning® Spin-X® UF Concentrators Sell Sheet (CLS-GL-027)
- ▶ Corning® Spin-X® UF Concentrator Selection and Use Guide (CLS-AN-119)
- ▶ Desalting and Buffer Exchange with Corning® Spin-X® UF Centrifugal Concentrators (CLS-AN-118)
- ▶ Corning® Spin-X® UF 6 and 20 mL Concentrators (CLS-AN-115)

- ▶ Corning® Spin-X® UF 500 µL Concentrators (CLS-AN-114)
- ▶ Spin-X® UF Concentrators FAQs (CLS-LH-348)
- ▶ Corning® Spin-X® UF Concentrators (TRI-SPINX-09)
- ▶ Log Increases in Commercial Production of Animal Vaccines Using Corning® CellSTACK® Culture Chambers (CLS-AN-125)
- ▶ Corning® Ultra-Low Attachment Surface Plates Allow for Lentivirus Transduction of Human Osteoclast Precursor Cells (CLS-AN-124)

Product Discontinuation - Glass Pipets

Upon depletion of existing inventory, Corning Life Sciences will be discontinuing the following products.

Item No.	Description	Suggested Replacement
7078-5X	Pipet, Disposable, Sterile, Multipack	N/A
7078A-5	Pipet, Wide Tip, Sterile, Multipack	N/A
7078A-10	Pipet, Wide Tip, Sterile, Multipack	N/A
7079-5X	Pipet, Disposable, NS, Unplugged, Bulk	N/A

Please contact Reinaldo de Sousa for any questions at desousar@corning.com

Corning New Office Location

We have moved!

As of 15 June 2009 Corning Life Sciences has moved its European Distribution Centre, which includes its Customer Service and Accounts Payable Teams, to a new location. The transition has been smooth and all operations are up and running. Shipments of products will continued to be delivered as normal.

The new address is:

**Corning B.V.
Life Sciences
Fogostraat 12
1060 LJ Amsterdam
The Netherlands**

Our PO Box is:

**Corning B.V.
Life Sciences
P.O. Box 69382
1060 CK Amsterdam
The Netherlands**

Please note that there will be no change to our local or our toll free telephone or fax numbers. Our email and website addresses will also remain unchanged.



Events

Corning will participate in the following events:

- ▶ **International Society for Stem Cell Research (ISSCR) 7th Annual Meeting**
July 8-11, 2009
Centre Convencions Internacional
Barcelona
Barcelona, Spain
www.isscr.org
- ▶ **European CanCer Organisation Multidisciplinary Congress (ECCO)**
September 20-24, 2009
International Congress Centrum
Berlin
Berlin, Germany
- ▶ **Biotechnica**
October 6-8, 2009
Deutsche Messe
Hannover, Germany
www.biotechnica.de

► **Miptec**

October 13-15, 2009
Congress Center Basel
Basel, Switzerland
www.miptec.com

► **Grow More Cells With Corning:
Scaling Up Cell Production in
Research Laboratories**

Tuesday, July 21, 2009 at 12:00-1:00
pm (EST)

Thursday, July 23, 2009 at 8:00-9:00
am (EST)

Presented by Vitaly Klimovich, Ph.D.

Scientific Seminar Series

**Upcoming Seminars: Technical
Training**

The Corning Scientific Seminars are free online presentations, offering technical training and product application training.

To register for upcoming training or download previously recorded seminars, [click here](#)

Technical Training webinars provide novel tips, best practices and proven techniques to help advance your research. Product Applications Training webinars provide a detailed look at Corning product applications.

Delivered by scientists, these one hour sessions have proven useful for technicians as well as for researchers who have been doing cell culture and assays for years. All attendees receive a certificate of completion.

Corning is happy to acknowledge the help of ATCC and SIVB in sponsoring these Cell Culture and Assay Training Seminars.

► **Use of Label-Free Optical
Biosensors to Detect Ion Channel
Interactions in Intact Cells**

Tuesday, July 7, 2009 at 10:00-11:00
am (EST)

Presented by Professor L. K.
Kaczmarek, Yale University School
of Medicine

For any questions or comments regarding this newsletter or its contents please contact Patricia Hamid at hamidp@corning.com

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