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: get a free Millifuge! / Millipore.**

Contributors

Millipore (UK)

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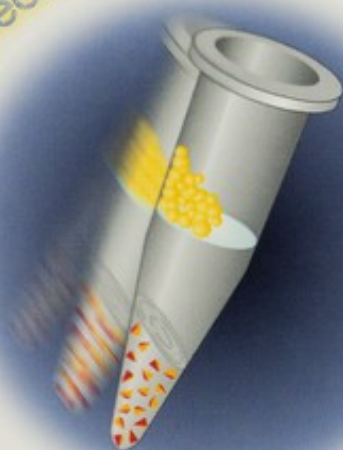
There's something to celebrate!

10 000 Users of

Microcon[®] Centrifugal Filter Units

When a few microlitres of protein represents days of your research, you know you can rely on **amicon** Microcon centrifugal devices for proven performance in concentrating and purifying samples.

Your sample is as precious as gold



- **Maximum Sample Recovery**

Microcon incorporates the low protein binding Ultracel[™]-YM membrane in a patented invert spin device, which ensures the highest recovery of your fully functional protein, typically >95%.

- **Easy-to-use...3-Step Centrifugation Protocol**

1. Load sample into Microcon unit and spin to concentrate.
2. Invert sample reservoir.
3. Spin to recover concentrate.

- **Rapid Results**

Microcon filter devices can be spun at up to 14,000 x g. Typical spin time for concentration at room temperature is 8-40 minutes depending on the membrane molecular weight cut-off used.

See overleaf for details on how to take advantage of our celebratory offer...



Get a **FREE Millifuge[™]**!

FAX-REPLY

MILLIPORE

ORDER FORM

**Order 2x100 Pks or more Microcon Centrifugal Filter Units,
and get 1 Millifuge™ for FREE***

Microcon Centrifugal Filter Units, with low-binding **amicon** Ultracel-YM regenerated cellulose membrane, patented invert spin for sample recovery. Maximum initial sample volume: 500 µL. Typical final concentrate volume: 5-15 µL (20-30 µL with Millifuge). Five molecular weights available:



Type	NMWL	Cat.No 100 Tests per Pkg	Price/Pkg	Nb of Pkg	Total
YM-3 **	3,000	42404	£ 186,00		
YM-10	10,000	42407	£ 186,00		
YM-30	30,000	42410	£ 186,00		
YM-50	50,000	42416	£ 186,00		
YM-100	100,000	42413	£ 186,00		

** Not recommended to use with Millifuge

For more information concerning Centricon® Plus, Centriplus®, or other Centrifugal Filter Devices, for larger sample volumes, please contact your Millipore office.



Millifuge compact microcentrifuge is designed for bench-top centrifugation of microlitre volumes. The Millifuge is ideal for quick spins with a minimal amount of labour. Voltage: 220-240 V, 50 Hz. Fixed speed: 10,000 rpm. Maximum RCF: 5,200 x g. Allowable sample density: 1,2 g/mL. Other data, refer to User's Guide ref. P36358

*No additional discount, 1 Millifuge per department. The Millifuge will be despatched separately within 4 weeks after receipt of order.

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FREE*

This special offer is valid until 15th September 2001

Please send me the following:

- ☐ Information about larger volume (1-80 mL) high-recovery Ultrafiltration Centrifugal Devices
☐ Information about Blotting Membranes
☐ Technical Literature: Protein purification, concentration and analysis for protein chemists
☐ The Millipore Laboratory Catalogue 2001-2002
☐ Please contact me to discuss my application further

Please complete in CAPITALS

☐ Mrs ☐ Ms ☐ Mr ☐ Dr

Order N°: _____

Name: _____ First name: _____

Job title: _____

Job type: ☐ Purchasing ☐ Research ☐ Pilot/dev ☐ Production ☐ Other _____

Company/Institute: _____

Dept: _____

Address: _____

City: _____ Postal Code: _____

Tel.: _____ Fax: _____

E-mail: _____

Date: _____ Signature & Company Stamp: _____

Please return by mail or fax to:

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