

The next step in filmless autoradiography : a smaller phosphorimager : for smaller budgets / Molecular Dynamics Limited.

Contributors

Molecular Dynamics (Firm)

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The
Imaging Breakthrough
for Molecular Biologists in 1993

THE NEXT STEP IN FILMLESS AUTORADIOGRAPHY.

A SMALLER PHOSPHORIMAGER.™



FOR SMALLER BUDGETS.

Now get all the advantages of Molecular Dynamics' proven storage phosphor technology for less than ever before.

The PhosphorImager SF™ is a smaller-format version of the PhosphorImager 425. It's perfect for autoradiography and analysis of samples up to 20 cm x 25 cm, such as Southern and northern blots, immunoblots, protein or nucleic acid gels, and TLC plates.

But there's nothing small about its performance. Like the large-format PhosphorImager 425, the PhosphorImager SF reduces exposure times by a factor of 10-100. Its large

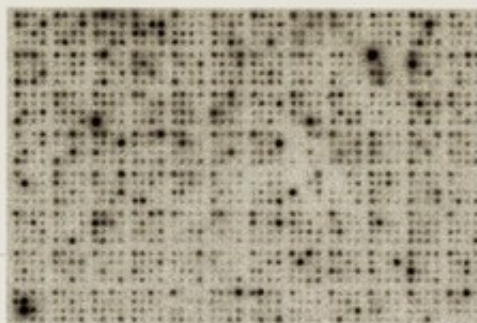
dynamic range allows you to image both weak and strong signals with a single exposure.

The PhosphorImager SF is also economical and easy to use. You don't need -70° freezers, darkrooms, or film process-

ing chemicals. Plus, storage phosphor screens can be erased and re-used indefinitely.

For analysis, the compact PhosphorImager SF includes Molecular Dynamics' powerful ImageQuant™ software.

High-density gene mapping hybridizations such as this 4 x 4 x 8 x 12 array can be imaged on the PhosphorImager SF. Courtesy of Dr. G. Lennon, Human Genome Center.



ImageQuant allows you to quantify images directly – and without scintillation counting. Files are formatted for easy transfer to your favorite PC and Macintosh programs. Built-in Ethernet capability lets you send data and images to other computers.

So, if you've been waiting for a PhosphorImager that fits your budget, size up the PhosphorImager SF. Call today for a free copy of our new PhosphorImager brochure.

...
In the U.S., call 1-800-788-0634.
In Europe, call +44 732 62565.
In Australia, call (03)810-9572.

Call us now for a no-obligation demonstration or use this leaflet as a return mailer (see reverse)



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Sevenoaks,
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TN15 6PL.

FOLD 2

- ☐ Please send me detailed information on the PhosphorImager
- ☐ Please have a representative contact me for a demonstration
- ☐ Please send information on the Molecular Dynamics Product Range

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