

Chromagen

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Chromagen is a leader in providing enabling detection technologies and powerful new assays for pharmacogenomics, new drug discovery, and life science research. The Company's integrated technology platform is one of the industry's most advanced systems, and provides solutions that help eliminate key bottlenecks in drug discovery and accelerate the development of new medicines.

Chromagen has addressed detection technology by linking several distinct disciplines in a systems approach. We have developed fluorescent dyes (now available with various active conjugation sites) and substrates; homogeneous assays for proteomic studies of enzymes; signal transduction pathways and biological receptors; sensitive heterogeneous assays employing proprietary nucleic acid capture chemistries for measuring gene expression; and proprietary fluorescence detection instrumentation which can detect multiple fluorescent endpoints simultaneously.

Recent Publications by Chromagen:



- [Rapid assays for quantitating cytokine gene expression without target amplification.](#)
Many drug discovery efforts are focused on finding candidates that alter...6th August, 2003
Chromagen, Inc., San- Comb Chem High Throughput Screen. 2003 Jun;6(4):293-301.



Chromagen Patents:

- 7411673- [Scanning spectrophotometer for high throughput fluorescence detection](#)
- 7352459- [Scanning Spectrophotometer for high throughput fluorescence detection and fluorescence polarization](#)
- 6949632- [Fluorogenic substrates](#)
- 6654119- [Scanning spectrophotometer for high throughput fluorescence detection](#)
- 6635435- [Fluorogenic substrates and their use](#)
- 6268132- [Fluorescent N-nucleosides and fluorescent structural analogs of N-nucleosides](#)
- 5763167- [Applications of fluorescent N-nucleosides and fluorescent structural analogs of N-nucleosides](#)
- 5728525- [Fluorescent universal nucleic acid end label](#)

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- the creation of high value URL links back to your organization's website which will improve search engine ranking - resulting in increased site traffic
- the option have your press releases published on BioPortfolio and distributed via our BioNewsCast service
- an enhanced BioCorporate profile will also improve your exposure on BioPortfolio's related service InDepth and GeneDB

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