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Chemi-285® Chemilluminescence Imaging System

Bio Image Systems, Inc. announces the *Chemi-285*® chemilluminescence imaging system. The system features a two-stage Peltier cooled CCD camera, cooled to -45° C, with exposure times up to one hour. **And it's under \$10,000***.

The *Chemi-285* combines the camera, a super-bright f 0.95 lens, a two-shelf light-tight cabinet, and our industry proven Intelligent Quantifier® software, to make a system which quickly and accurately analyzes your western blots, slot blots, or dot blots.

Intelligent Quantifier analyzes images from 1-D wet gels, dry gels, and membranes. It has a complete one-dimensional analysis package including lane definition, band detection, Mw/ IEF standards, and dilution series (concentration standards). The software generates band and lane data analysis reports.

*Price in U.S. dollars; only valid in the United States and Canada.

About Bio Image Systems, Inc.

Started in 1982, we believe we are the oldest life science imaging company continuously doing business under the same name, and continuously dedicated to one thing only: bringing you the best imaging systems and software available.

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