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# e-BLOT

## Touch imager

### Make chemiluminescence imaging simple and easy

#### How to solve the problems?

- Protein expression is too low.
- Protein expression difference is huge, strong signal is easy to overexpose.
- Exposure time is too long.
- Exposure conditions take a long time to optimize repeatedly.
- The sample quantification is not accurate.



Save money



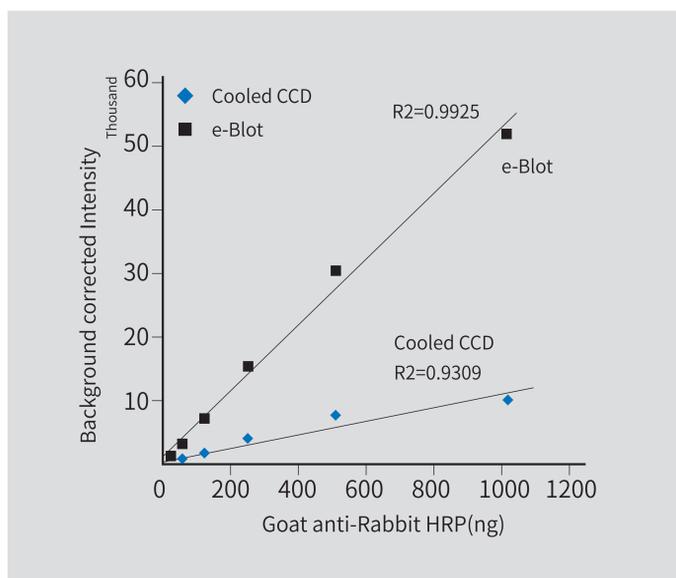
Save time



Simple



Easy



## e-BLOT

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## The next generation of chemiluminescence imaging technology

-- Nondestructive quantitative electronic touch imager

### Advantages of Touch Imager:

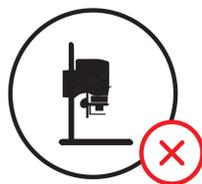
- 2 orders of magnitude higher than cooled CCD on sensitivity.
- 2 orders of magnitude higher than cooled CCD on quantitative range.
- More than 95% of the samples are imaged within seconds.
- Suitable for direct isotope imaging in low cost.
- Compact size, save 90% of space.
- No need to optimize the imaging. One-click to get ideal result.



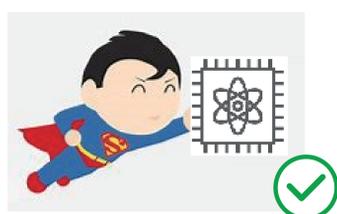
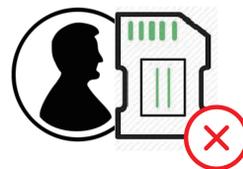
No darkroom is required  
Reduce operational risk



No complex imaging system is required  
Simple operation and easy maintenance



No longer use of small CCD chips and cooling system



Using a super chip makes things simply and easy!

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