

An image taken 24 hours after intravenous injection of DY676-labeled antibody

Imaging parameters

Light source : IR LED epi-illuminator

Filter : IR785

Exposure time : 10 seconds

Example combination

An all-rounder, covering from chemi/bioluminescence to in-vivo imaging.

IR, Red, Green, Blue, UV

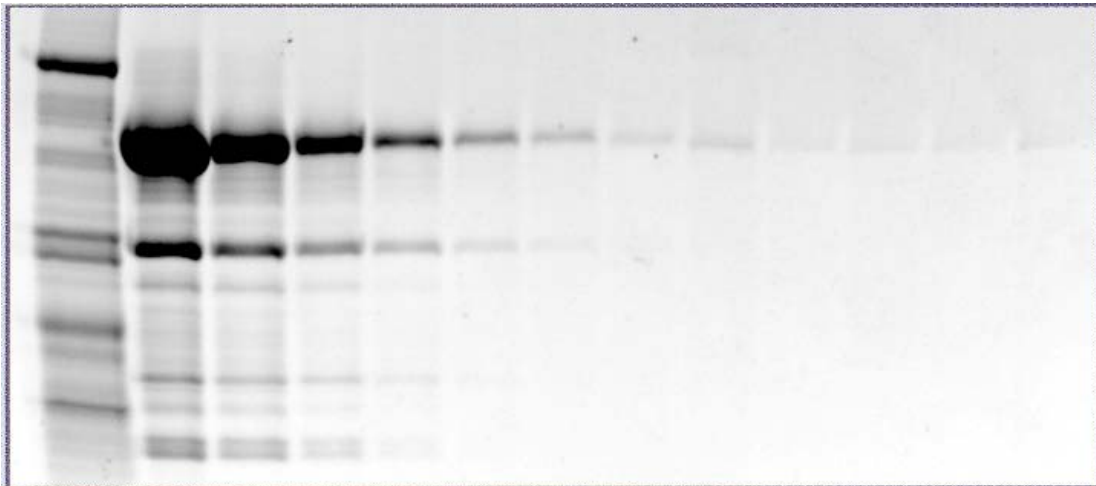
Incorporates a full range of epi-illuminators, including "IR" and "UV" as well as "red/green/blue". Offers a wider range of fluorescence detection applications, such as in-vivo imaging using an IR illuminator.



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Fluorescence detection of proteins by SYPRO® Ruby

**Imaging
parameters**

light source : blue LED epi-illuminator

filter : Y515

exposure time : 3 seconds

Example combination

A multipurpose detector, covering from luminescence to RGB.

Red, Green, Blue

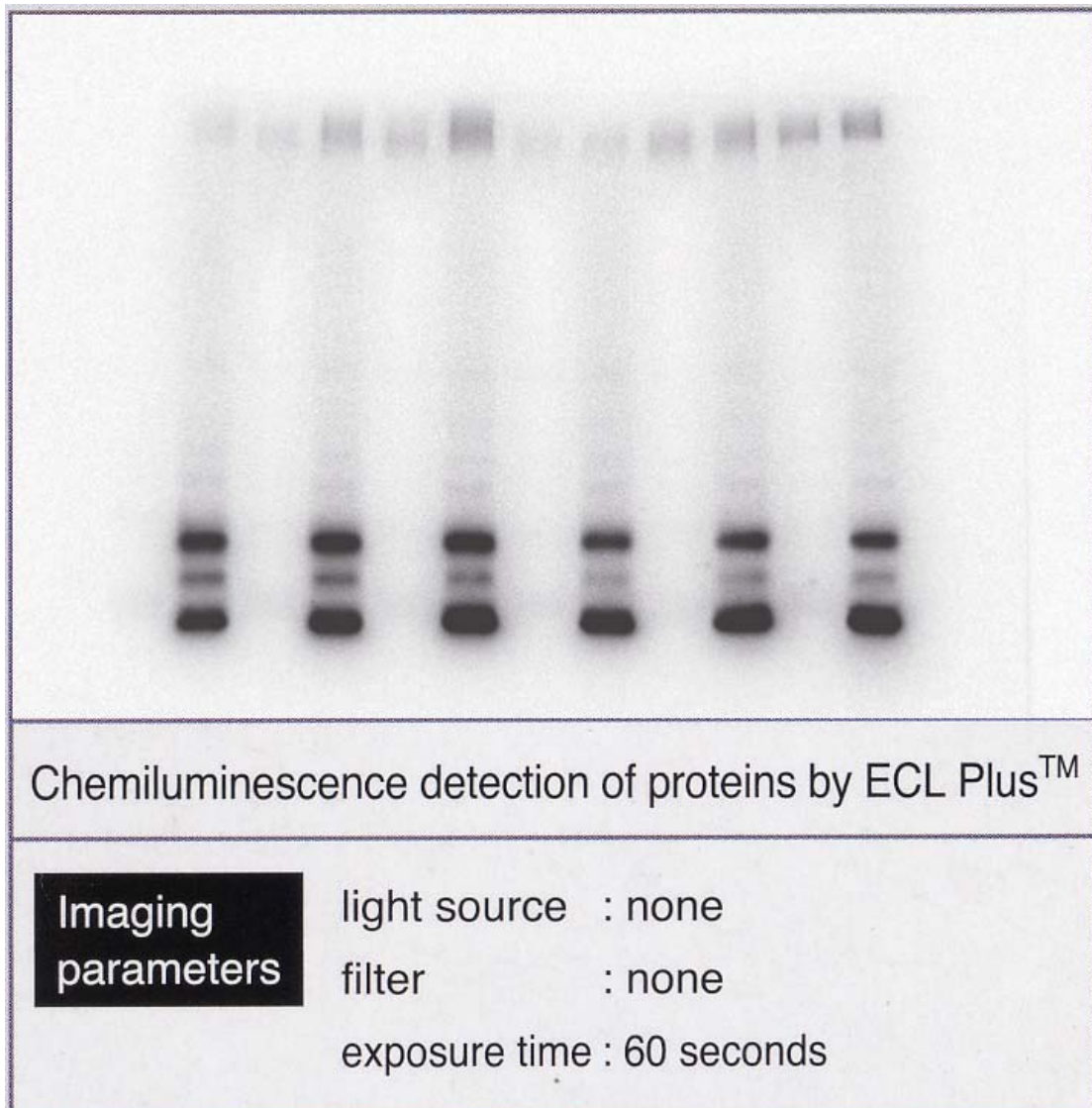
Has satisfactory performance, function and total balance for accomplishing general imaging requirements, including chemi/bioluminescence detection, fluorescence detection by "red/green/blue" multicolor light sources and digitizing.



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Example combination

A single light source system focusing on chemi/bioluminescence detection.

Blue

A basic model with superior cost performance, optimized for those mainly performing chemi/bioluminescence detection. Incorporates blue epi-illuminator and UV transilluminator as light sources for fluorescence detection and is also capable of digitizing by white illuminator.



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