

USEFUL INFORMATION FOR ODYSSEY -LICOR USER'S

The following links would give you access to useful information, to download software and to reagents and tutorials:

- Determining the Linear Range for Quantitative Western Blot Detection. Protocol (Aquí va el linf del document am bel mateix nom)
- Film and CCD Imaging of Western Blots: Exposure time, signal saturation, and linear dynamic range. (Aquí va el linf del document am bel mateix nom)
- Good Westerns Gone Bad. Application Guide. (Aquí va el linf del document am bel mateix nom)
- Optimizing Chemiluminescent Western Blots. Application Guide. (Aquí va el linf del document am bel mateix nom)
- Western Blot Imaging goes Digital-LI-COR Odyssey FC Training. (Aquí va el linf del document am bel mateix nom)
- [Lambda U](#) – online training and learning platform for Western blot best practices (with a number of very useful **free courses**)
- Modern guidelines for quantitative Western blot detection: [click here](#) to learn more – including how using LI-COR solutions will help you meet them
- [Quantitative Western Blots – Theory, Chemistry, Imaging, Normalisation, Analysis, Replication, etc.](#)
- [Quantitative Western Blotting Resources](#) page – including **protocols**, troubleshooting guides, and hints & tips. *Technical Notes > Near-Infrared Western Blot Detection* is the best place to start; refer to *Good Westerns Gone Bad* for troubleshooting if required. Normalisation and analysis guides can be found here as well.
- [Empiria Studio Software](#) – the *only* software that guides you all the way from validation to statistical analysis for reproducible results – **free 120 days trial available**
- [Tutorial videos and help documents](#) for Empiria Studio Software
- [LI-COR HKP primary antibodies](#) – including β -Actin, α/β -Tubulin, GAPDH, Histone H3 and Vinculin
- [Odyssey Loading Indicators \(OLI\)](#) – evaluate sample loading consistency and assess stability of HKP expression using a compatible imager.
- [Revert Total Protein Stain](#) – a sensitive, reversible fluorescent stain for normalisation by total protein control and assessment of transfer efficiency.
- [Supported Applications List](#) – click on the relevant pages (XF) for further information and to download protocols and guides.
- [Online Shop](#) – for LI-COR reagents and consumables (*ensure country is set to correct country bottom of the page to see correct local pricing*)
- [Western Blot Imaging goes Digital -LI-COR Odyssey Fc Training](#)
- Protocol - [Determining the Linear Range for Quantitative](#) (Western Blot Detection)
- Application Guide - [Good Westerns Gone Bad](#) (Maximizing Sensitivity on Chemiluminescent Western Blots)
- Application Guide - [Optimizing Chemiluminescent Western Blots](#)
- [Film and CCD Imaging of Western Blots: Exposure time, signal saturation, and linear dynamic range](#)

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