

# Gel Documentation system

## Fusion-FX7-820, Epi/SkyLight, Vilber Lourmat (Witec)

DBMR MEM Floor F, Room F817



Ultra-highly sensitive gel and chemochemical systems for the detection of fluorescence, chemiluminescence and epiluminescence. Camera with a new aperture lens with focal length **f 0.85**.

- transilluminator is built into the "dark room" on the skids, which greatly facilitates all manipulations with gels;
- for Western blotting; the highest sensitivity; for fluorescence, chemiluminescence;
- "Dark rooms" are made of metal; reliable, convenient, stable, compact
- top white illumination in the camera for all models

Available now on DBMR Reservation system <https://www.reservation.dbmr.unibe.ch/>

For first use and introduction contact: David Bélet F818/Isabelle Vögeli F801/Mohsin Hassan F816

For special applications or other questions directly Witec representative [Muriel.Manzoni@witec.ch](mailto:Muriel.Manzoni@witec.ch)

**Users are kindly requested to respect booking times and leave the instrument as clean as they found it when they arrived**