

Light Stability Assay for mCherry

- Mix 0.2 μM mCherry in PBS
- Measure fluorescence intensity in the following time interval: 0 min, 15 min, 30 min, 1 h, 2 h, 3 h.
- TECAN reader settings: calculated from well with 2.5 μM Texas Red, excitation: 570 nm, emission: 610 nm.

From: iGEM Bielefeld-CeBiTec