

## CellLight® Reagents \*BacMam 2.0\*

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Complete detailed protocol is available online at [www.lifetechnologies.com](http://www.lifetechnologies.com).



1. Add 2  $\mu$ L of BacMam 2.0 reagent per 10,000 cells in media.



*Note:* Adjust BacMam 2.0 reagent amount for the desired expression level.

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2. Incubate for 16 hours at 37°C.



3. Image cells.

For research use only. Not for human or animal therapeutic or diagnostic use.

## Guidelines for Using CellLight® Reagents

- CellLight® reagents work with most cell types between 10 and 50 particles per cell (PPC).
- For best results, transduce cells at a confluence of no more than 70%.
- For optimal results, you may need to alter the PPC, volume, cell density, temperature, or incubation time.
- Complete detailed protocol is available from our website, [www.lifetechnologies.com](http://www.lifetechnologies.com).

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