



51-201 ATP Substrate (200 tests)

Reagents used for *in vitro* reporter gene studies. The substrate is used together with 61-201 Luciferin Substrate and is available in 184-202 and 184-203 Luciferase HTS Kits. The assay is optimised to give a maximum level of stable light (decay rate below 6%/min).

<u>Delivery form:</u>	Lyophilised in glass vial under argon.
<u>Reconstitution:</u>	In 20 mL Tris-EDTA Buffer (21-000).
<u>Number of assays:</u>	Up to 200 analysis in a 96 well microplate format.
<u>Storage:</u>	At -18 °C or lower.
<u>Transportation:</u>	The product does not need to be transported at low temperature. The activity of the lyophilised product is not affected by a week at room temperature.
<u>Shelf life:</u>	The lyophilised product is stable at -18 °C for at least two years from date of manufacture.