

ABSTRACT

5 An intracellular delivery vehicle of which surface is covered by
a positive charge, an intracellular delivery complex in which a
component or compound desired is loaded in the intracellular delivery
vehicle, a temperature-sensitive probe comprising the intracellular
delivery complex, and a method for measuring the intracellular
temperature by the temperature-sensitive probe are disclosed. The
intracellular delivery vehicle is useful on account of its capability of
10 easily delivering the component or compound desired inside the cell
without inhibiting cell proliferation.

FIGURE 6