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Transformation Kit, students use a simple procedure to transform bacteria with a gene that codes for a Green Fluorescent Protein (GFP). The real-life source of this gene is the bioluminescent jellyfish *Aequorea victoria*.

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With the pGLO Transformation Kit, students use a simple procedure to transform bacteria with a gene that codes for a Green Fluorescent Protein (GFP). The real-life source of this gene is the bioluminescent jellyfish *Aequorea victoria*. The gene codes for a Green Fluorescent Protein which causes the jellyfish to fluoresce and glow in the dark.

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Bacterial Transformation The pGLO System

[PDF] Instructors guide pglo transformation - read eBook Pick up the +DNA tube and immerse the loop into the Transformation Solution at the bottom of the tube. Spin the loop with your index finger and thumb until the entire colony is dispersed in the Transformation Solution (no floating chunks). Place the tube back in the tube rack in the ice.

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plate. Pick up the +pGLO tube and immerse the loop into the transformation solution at the bottom of the tube. Spin the loop between your index finger and thumb until the entire colony is dispersed in the transformation solution (with no floating chunks). Place the tube back in the tube rack in the ice. Using a new sterile

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loop, repeat for the -pGLO tube.

Transformation Kit Quick Guide - Bio-Rad

Instructors Guide Pgly Transformation.pdf pgly teacher guide general oct 2016 version the +pgly transformation will grow in condition #1 and #2. however, only the bacteria that successfully took up the pgly plasmid will grow in condition #2. in this reaction, you will observe the process of antibiotic selection, but you should not see

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Day 1: Transformation. You'll take a colony of bacteria, add some calcium chloride and pGLO plasmid, then heat shock the cells in an effort to make them take up the plasmid. This process is called transformation. Meanwhile, as a control, you'll do the same thing with cells but no plasmid.

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