



Gentaur Molecular Products BVBA

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GFP Reporter Stable Cell Line-HEK293

HEK293/GFP

Lot. No. (See product label)

CELL LINE INFORMATION

Cat.No.	CSC-RR0040
Cell Line Description	HEK293/GFP is derived from HEK293 cell line which has been transduced by lentiviruses containing EGFP under the control of CMV promoter, followed by puromycin selection of stable cells. This cell line is an ideal tool to support research in fluorescent tracing of HEK293 cells.
Host Cell	Human embryonic kidney cell line HEK293

SAFETY AND PACKAGING

Mycoplasma	Negative
Format	One frozen vial containing millions of cells
Storage	Liquid nitrogen
Safety Considerations	The following safety precautions should be observed. <ol style="list-style-type: none">1. Use pipette aids to prevent ingestion and keep aerosols down to a minimum.2. No eating, drinking or smoking while handling the stable line.3. Wash hands after handling the stable line and before leaving the lab.4. Decontaminate work surface with disinfectant or 70% ethanol before and after working with stable cells.5. All waste should be considered hazardous.6. Dispose of all liquid waste after each experiment and treat with bleach.
Ship	Dry ice

REPRESENTATIVE DATA

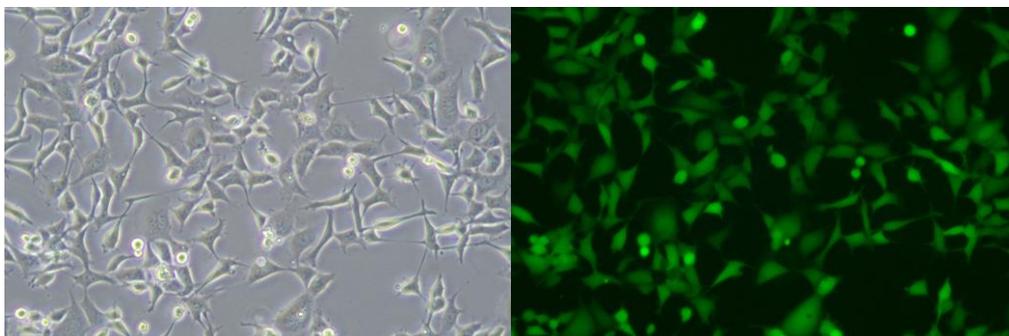


Figure 1. Green fluorescent image of HEK293/GFP cells.

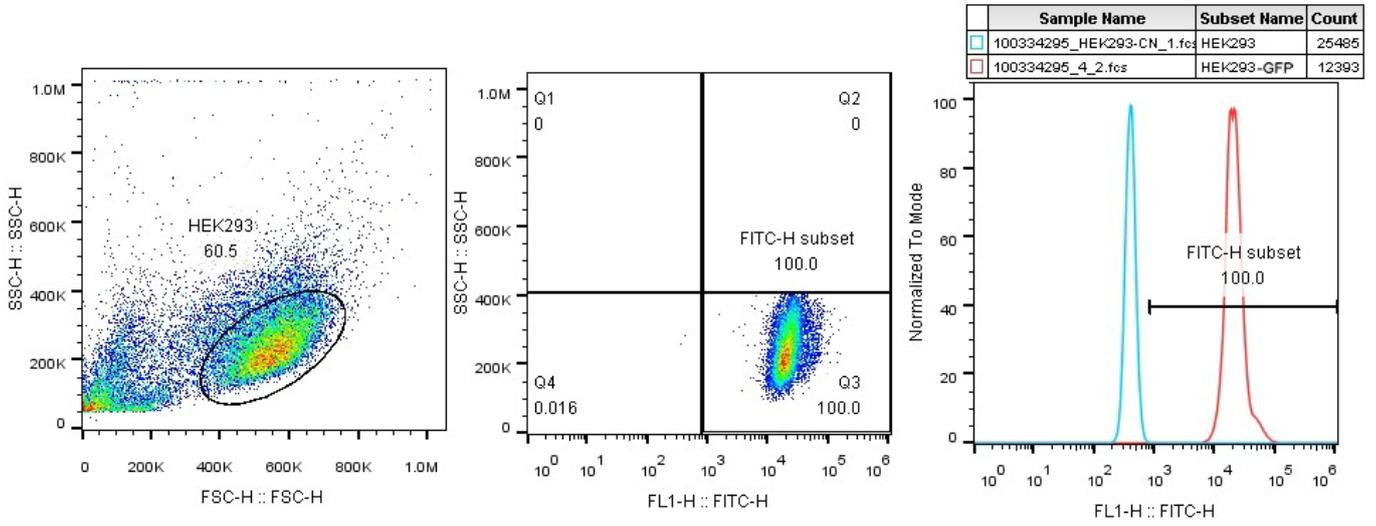


Figure 2. Flow cytometry analysis of HEK293/GFP cells.