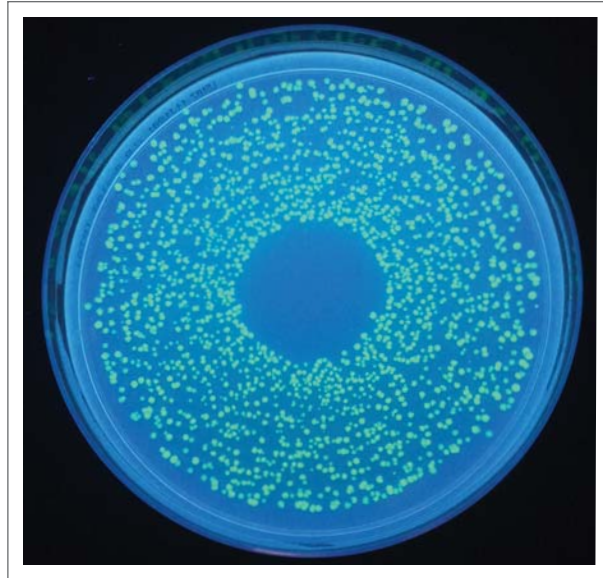


UV-Microbes™

GFP Labeled Microorganisms



2440GFP grown on Luria Bertani media containing IPTG and ampicillin viewed under 365 nm UV light

Catalog #	Organism	10 Pack Price (\$ USD)
12900GFP	Escherichia coli O157:H7 with GFP	\$150.00
2192GFP	Escherichia coli STEC O145 with GFP	\$150.00
2193GFP	Escherichia coli STEC O45:H2 with GFP	\$150.00
2196GFP	Escherichia coli STEC O26:H11 with GFP	\$150.00
2215GFP	Escherichia coli STEC O103:H11 with GFP	\$150.00
2219GFP	Escherichia coli STEC O121:H19 with GFP	\$150.00
2440GFP	Escherichia coli STEC O111 with GFP	\$150.00
6633GFP	Bacillus subtilis with GFP	\$150.00
6676GFP	Salmonella enterica with GFP	\$150.00
7973GFP	Listeria monocytogenes with GFP	\$150.00
8244GFP	Salmonella enterica Abaetetuba with GFP	\$150.00

Traceable

Primary cultures transfected in-house via electroporation. GFP strains utilize a lactose-induced promoter and ampicillin selection marker. Customers can re-culture three additional passages without compromising GFP expression or genetic traceability.

Stable

Available at passage 2 with a 14 month shelf life from date of manufacture. Growth on glucose-free media produces vibrant green colonies under UV light. Always use glucose-free media such as Luria Bertani medium. Available at Log3-Log5 CFU.