

GFP/HeLa cell line

GFP/HeLa Stable Cell Line

CATALOG # AAA78570	APPLICATIONS Flow Cytometry, Functional Assay, Functional Assay
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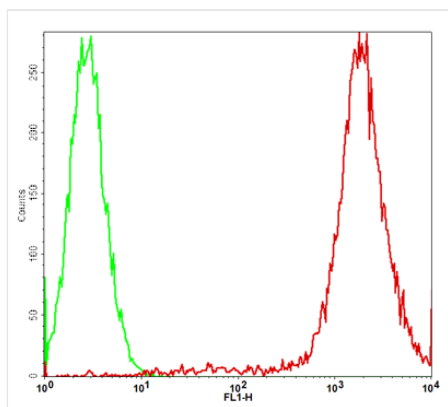
PRODUCT SYNONYMS

GFP/HeLa; GFP/HeLa Stable Cell Line; GFP/HeLa cell line

PRODUCT SPECIFICATIONS

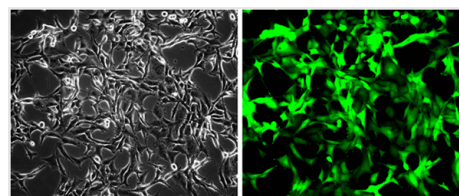
Form/Format	Each vial contains 2 ~ 3 x 10 ⁶ cells in 1 ml of 90% FBS + 10% DMSO
Applicable Applications for GFP/HeLa cell line	FCM/FACS (Flow Cytometry), FA (Functional Assay)
Preparation and Storage	Immediately upon receipt, store in liquid nitrogen. Ship: Dry ice

IMAGES



FCM/FACS (Flow Cytometry)

Fig-2: Detection of GFP in the GFP/HeLa stable cell line through flow cytometry . Parental HeLa cells (Green); GFP/HeLa cells (Red).



IF (Immunofluorescence)

Fig-1: Analysis of the GFP/HeLa stable cell line through fluorescence microscopy. Bright-field image (Left); Fluorescence image (Right).

ADDITIONAL INFORMATION

Related Product Information for GFP/HeLa cell line	GFP/HeLa Stable Cell Line is a stably transfected HeLa cell line which expresses enhanced green fluorescent protein (eGFP). Sequence data: Amino eGFPMVSKGEELFTGVVPILVELDGDVNGHKFSVSGEGEGDATYGLTKLFICTTGKLPVPWPTLVTTLTYGVCFSRYPDHMKQHDFFKSAMPEGYVQ
Product Categories/Family for GFP/HeLa cell line	Stable Cell Lines

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.