

Product sheet

SW620-GFP | 305708

SW620-GFP

Description SW620-GFP is a cell line derived from a human colon adenocarcinoma. It is characterized by its ability to express GFP (Green Fluorescent Protein) under the control of the SW620 promoter. This cell line is used for studying gene expression and protein localization in cancer cells.

Organism Human

Tissue Colon

Disease Adenocarcinoma

Metastatic site Liver, Lung, Bone

Synonyms SW620, SW 620, SW.620, SW.620

SW620-GFP

Age 51 years

Gender Male

Ethnicity Caucasian

Morphology Epithelial

Growth properties Adherent

SW620-GFP

Citation SW620-GFP (Cytion: 305708)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_A9MJ

GMO Status GMO-S1: SW-620 GFP

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Storage
Conditions

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