

Product sheet

MDA-MB-231-GFP | 305691

XXXXX XXXXX

Description

MDA-MB-231-GFP ~~XXXX XXXXX XXXXX XXXXXXXXXXXXXXXX~~ ~~XX XX XXXX XXXX XXX XXXXXXXX~~ MDA-MB-231 ~~XXXXXX XXXXXXXX XXXXX, XXXXXXXX XXX XXX~~ ~~XXXXXXXXXX XXXXXXXX~~

~~XXXXXXXXXX XXXXXXXX XXX XXXX XXXX/XXXXXXXXXX XXXXXXXXXXXXXXXX (MSCs), XXXX MDA-MB-231-GFP XXXXXXXX XXXXXXXX XXXXXXXX XXXXXXXX~~ ~~XXXX XXXXXXXXXXXXXXXX (MSC) XXX XXXX XXXXXXXXXXXXXXXX XXXXXXXX XXX XXXXX XXXXXXXX XXXXXXXX XXX XXXX XXXXXXXX XXXXXXXX XXXX XXX XXXXXXXX Notch, XXX XXXXXXXX XXX~~

~~XX-in vivo, XXXXXXXX XXXXXXXX XXX XXXX MDA-MB-231-GFP XXX XXXX XXXXXXXXXXXXXXXX (MSCs) XXXXXXXX NOD/scid XXXXXXXX XXXXXXXX XXXXXXXX XXXXXXXX~~ ~~MSC XXXXXXXXXXXXXXXX XXXXXXXX XXXXXXXX XXXXXXXX XXXX XXXXXXXX-XXXXXX~~

Organism ~~XXXX~~

Tissue ~~XXXXXXXXXX~~

Disease ~~XXXXXXXXXXXXXXXXXXXX XXX XXXX~~

Metastatic site ~~XXXXXXXXXX XXXXXXXX XXXXX XXXXX~~

XXXXXXXXXXXXX

Age ~~51 XXXXX~~

Gender ~~XXXXX~~

Ethnicity ~~XXXXXXXXXX~~

Morphology ~~XXXXXXXXXX~~

Growth properties ~~XXXX~~

XXXXXXXXXX XXXXXXXXXXXXXXXX

Citation ~~MDA-MB-231-GFP (XXXXX XXXXXXXX Cytion 305691)~~

Biosafety level ~~1~~

NCBI_TaxID ~~9606~~

CellosaurusAccession ~~CVCL_E2QK~~

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GMO Status GMO-S1: 



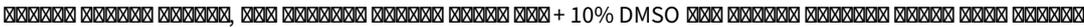
Protein expression GFP

Mutational profile 


Culture Medium DMEM:Ham's F12 (1:1), w: 3.1 g/L , w: 1.6 mM L-, w: 15 mM HEPES, w: 1.0 mM , w: 1.2 g/L NaHCO₃ 820400a)

Supplements  5% FBS

Dissociation Reagent 

Freeze medium  + 10% DMSO 

- Thawing and Culturing Cells**
- 
 -  -150°C 
 -  37 
 -  70% 
 -  15  8 
 -  200 x g  5 
 - 

Incubation Atmosphere 37°C, 5% CO₂, 

