

Product sheet

XXXXXXXX NCI-H596 | 305277

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Description XXXXX XXXX XXXXXXXX NCI-H596 XX XXXXX XXXXX XXXXX XXXXX XXXXXXXX. XXXXXXXX XX XXXXX XXXXXXXX XXXXXXXX XX XXXXX XXX XXXXX XXXXX XXXXX XXXXXXXX NCI-H596 XXXXXXXXXXXX XXXXXXXX XXXXX XX XXXXXXXX XXX XXX XX XXXXXXXXXXX XXXXX XXXXXXXX XXXXXXXX XXXXXXXXXXXX XXXXX XXX H596 XXXXX XXXXX XXXXX XXXXXXXX XXXXXXXX XXXXX XXXXX XXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXX XX XXXXX XXXXXXX XXXXXXX.

Organism XXXXXXXX

Tissue XXXXXXX

Disease XXXXX XXXXXXXX XXXXXXXX XXXXXXXX

Synonyms H596 H-596 H-596 NCI-Hut-596 NCIH596

XXXXXXXXXX

Age 73 XXX

Gender XXXXXXX

Ethnicity XXXXXXX

Morphology XXXXXXX

Growth properties XXXXXXX

XXXXXXXXXXXX XXXXXXXXXXXXXXX

Citation NCI-H596 (XXXXXXXX XXXXXXX XXX XXXXXXXXXXX 305277)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_1571

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Tumorigenic

Mutational profile PIK3CA, p.Glu545Lys (c.1633G>A), heterozygous; Mutation: RB1, p.Ser182fs*3 (c.541_542insT) p.Gly245Cys (c.733G>T)

XXXXXXXXXX

Culture Medium RPMI 1640 2.0 2.0 NaHCO3 (820700a

Supplements 10% FBS

Dissociation Reagent

Subculturing PBS

Split ratio 1:4 1:8

Fluid renewal 2 3

Freeze medium (FBS) + 10% DMSO

Thawing and Culturing Cells

-
- 150
- 37
- 70%
- 15 8
- 300 × 3
- 10
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