Product sheet

ZR-75-30 ZR-75-30 | 305389

Description	ZR-75-30
Organism	
Tissue	
Disease	
Metastatic site	
Synonyms	ZR75-30 ZR7530

Age	47
Gender	
Ethnicity	
Morphology	
Cell type	
Growth properties	

Citation	ZR-75-30 (305389)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1661

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Mutational profile	APPBBP2 + HGNC PHF20L1 (=APPBP2-PHF20L1. BCAS3 + HGNC SKAP1 (=COL14A1-SKAP1. DDX5 + HGNC DEPTOR (=DDX5-DEPTOR. ENPP2 + HGNC PLEC (=PLEC-ENPP2 PLEC1-ENPP2. PCGF2 + HGNC TIAM1 (=TIAM1-NRIP1. ARHGAP32 + HGNC TIMM23 (=TIMM23-ARHGAP3 LASP1. CWC25 + HGNC USP32 (=USP32-CWC25 USP32-CCDC49. OPF BRAF p.Ile326Thr (c.977T>C) CDH1 p.Glu243Ter (c.727G>T)

Culture Medium	RPMI 1640 2.0 2.0 /NaHCO3 (820700a)
Supplements	10 FBS 10 /
Doubling time	110
Fluid renewal	2 3
Freeze medium	FBS) + 10% DMSO

Thawing and Culturing Cells

1.
2. -150
3. 37
4. 70%
5. 15 8
6. 300 × 3
7. 10
8.

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Incubation Atmosphere	37
Flask Coating	
Freezing Procedure	-78
Shipping Conditions	-78
Storage Conditions	-150 -196

Sterility

(PCR)