Product sheet

HT55 | 305018

Description	HT55 54 *APC* p.Gln1131Ter p.Gln1303Ter p.Arg463Ser HT p.Asn581Tyr p.Lys241Ter p.Arg213Leu HT55 APC HT55 WNT/β- APC WNT HT55 EMEM MEM Eagle w: 2 mM L- w: 2.2 g/L NaHCO3 w: EBSS; Cytion 820100a 10% FBS 37°C 5% 80 90% Accutase 1:3 1:5 1 3×10^4 /cm² 2 3 28
Organism	
Tissue	
Disease	
Applications	WNT/APC
Synonyms	HT55
Age	54
Gender	
Ethnicity	
Morphology	
Cell type	
Growth properties	
Citation	HT55 Cytion 305018
Biosafety level	1

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NCBI_TaxID	9606
CellosaurusAccession	CVCL_1294

Mutational profile	p.Gln1131Ter	p.Gln1303Ter	p.Arg1463Ser	p.Asn581Tyr	p.Lys241Ter

Culture Medium	EMEM MEM Eagle w 2 mM L- w 2.2 g/L NaHCO3 w EBSS Cytion 820100a
Supplements	10% FBS
Dissociation Reagent	
Doubling time	28
Subculturing	PBS T25 3 5 ml T75 5 10 ml PBS T2
Split ratio	1 5
Seeding density	1 3×10⁴/cm²
Fluid renewal	2 3
Freeze medium	FBS 10 DMSO CM-1

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Thawing and Culturing Cells	1. 2. -150 3 3. 37 40 60 4. 70 5. 8ml 15ml 6. 300 x g 3 7. 10ml 2 T25 1 8.
Incubation Atmosphere	37 5% CO_2
Shipping Conditions	-78
Storage Conditions	-150 -196 80