

Product sheet

AH-130 | 500412

Description	Yoshida	Yoshida 1956	AH-130
Organism			
Tissue			
Disease			
Metastatic site			
Applications	- /		
Synonyms	AH-130	AH130 AH130 AH 130	AH-130 AH130-TC AH130/P
Breed/Subspecies	-		
Age			
Gender			
Ethnicity	Q	-	
Morphology			
Cell type			
Growth properties	/		
Citation	AH-130 Cytion	500412	
Biosafety level	1		
NCBI_TaxID	10116		

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CellosaurusAccession CVCL_4367

GMO Status 1956

Tumorigenic Wistar

Viruses RAP .

Virus susceptibility

Culture Medium DMEM:Ham's F12 1:1 w: 3.1 g/L w: 2.5 mM L- w: 15 mM HEPES w: 0.5 mM w: 1.2 g/L NaHCO3 Cytion 8

Supplements 10% FBS

Dissociation Reagent Accutase

Doubling time 18 24 BD=

Subculturing 15 PBS T25 3-5 T75 5-10 Accutase T25 1-2 T75 2.5

Split ratio 1 3

Seeding density 2×10^4 /

Fluid renewal 3 5

Post-Thaw Recovery

Freeze medium FBS +10% DMSO CM-1 Cytion 800100 CM-1 Cytion 800100

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Thawing and
Culturing Cells

- | | | | | | |
|----|---------|--------|-----|-------|-----|
| 1. | | | | | |
| 2. | | -150°C | | | 3 |
| 3. | | 37°C | | 40-60 | |
| 4. | | | 70% | | |
| 5. | | 8 | 15 | | |
| 6. | 300 x g | 3 | | | |
| 7. | 10 | | | T25 | T25 |
| 8. | | | | | |

Incubation
Atmosphere

37°C, 5% CO₂

Flask Coating

Freezing
Procedure

-78 °C

Shipping
Conditions

-78 °C

Storage
Conditions

-150 -196 ° -80 °C

Sterility

PCR