

AH-130 | 500412

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

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<b>CellosaurusAccession</b>	CVCL_4367											
<b>GMO Status</b>	1956											
<b>Tumorigenic</b>	Wistar											
<b>Viruses</b>	RAP .											
<b>Virus susceptibility</b>												
<b>Culture Medium</b>	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			
<b>Supplements</b>	10% FBS											
<b>Dissociation Reagent</b>	Accutase											
<b>Doubling time</b>	18	24	BD=									
<b>Subculturing</b>	15		PBS	T25	3-5	T75	5-10	Accutase	T25	1-2	T75	2.5
<b>Split ratio</b>	1	3										
<b>Seeding density</b>	$2 \times 10^4$ /											
<b>Fluid renewal</b>	3	5										
<b>Post-Thaw Recovery</b>												
<b>Freeze medium</b>	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% CO<sub>2</sub>

**Flask Coating**

**Freezing Procedure** -78 °C

**Shipping Conditions** -78 °C

**Storage Conditions** -150 -196 ❏ -80 °C

/ /HLA

**Sterility** PCR