

**MNNG-HOS (CL #5) | 300289**

<b>Description</b>	MNNG/HOS Cl #5 [R-1059-D]	HOS	0.01	/21	100% -N' - -N-	MNNG	13
	MNNG/HOS Cl #5				---		

<b>Organism</b>	
<b>Tissue</b>	

<b>Disease</b>	
<b>Synonyms</b>	MNNG/HOS, MNNG-HOS, HOS-MNNG, HOS/MNNG, MNNGHOS, MNNG/HOS (Cl#5), MNNG/HOS Clone F-5, MNNG, R-1059-D, TE85, Te85, TE-85, HOS-TE85 Hos TE-85 HOS TE 85 HOS TE85 HOS (TE85) HOS(TE85) HOS (TE85 F5) MNNG-HOS (TE 85 F-5) TE-85 F-5 HOS-Te85 TE 85 T TE 85 ClF-5 TE-85 5

<b>Age</b>	13
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<b>Gender</b>	
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<b>Ethnicity</b>	
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<b>Morphology</b>	
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<b>Growth properties</b>	
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<b>Citation</b>	MNNG-HOS CL #5 Cytion 300289
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<b>Biosafety level</b>	1
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<b>NCBI_TaxID</b>	9606
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<b>CellosaurusAccession</b>	CVCL_0439
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**Isoenzymes** G6PD B

**Tumorigenic**

**Culture Medium** RPMI 1640 w 2.0 mM w 2.0 g/L NaHCO<sub>3</sub> Cytion 820700a

**Supplements** 10% FBS

**Dissociation Reagent** Accutase

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

**Seeding density**  $1 \times 10^4$  /

**Fluid renewal** 2 3

**Post-Thaw Recovery**  $4$   $5 \times 10$  24

**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% CO<sub>2</sub>

**Flask Coating**

**Freezing Procedure** -78 °C

**Shipping Conditions** -78 °C

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

/ /HLA

**Sterility** PCR

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**HLA**

**A\***: '02:11:01  
**B\***: '52:01:01  
**C\***: '12:02:02  
**DRB1\***: '15:02:01G, '16:02:01  
**DQA1\***: '01:02:02, '01:03:01  
**DQB1\***: '05:02:01, '05:03:01  
**DPB1\***: '02:01:02  
**E**: '01:01:01