

Product sheet

HMy2 | 302008

Description

HMy2 B B HMy2
HMy2 B CD19 CD20 B HLA-DR

Organism

Tissue

Disease

Applications

B HLA

Synonyms

LICR-Lon-HMy-2 LICR-LON-HMy2 LICR.LON.HMy2 Licr.Lon.Hmy2 LICRLON/My2 HMy.2 B LICR-2

Age

33

Gender

Ethnicity

Morphology

Cell type

Growth
properties

Citation

HMy2 Cytion 302008

Biosafety level

1

NCBI_TaxID

9606

CellosaurusAccession

CVCL_8119

Karyotype	46									
Culture Medium	RPMI 1640	2.0 mM	2.0 g/L NaHCO ₃		Cytion	820700a				
Supplements	10%		FBS							
Subculturing	5	/	5 × 10	3 × 10 ⁵	1 × 10 ⁶	/				
Seeding density	1 × 10 ⁵	/								
Fluid renewal	3	5								
Post-Thaw Recovery										
Freeze medium				FBS + 10% DMSO		CM-1	Cytion	800100		
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.										

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Incubation Atmosphere	37°C 5% CO ₂
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Shipping Conditions	-78 °C
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Storage Conditions	-150 -196 °C	-80 °C
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Sterility	PCR
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