

HS-729 | 300443

Description

HS-729

HS-729

HS-729

HS-729

Organism

Tissue

Disease

Synonyms

Hs 729 Hs 729.T Hs729 HS729 Hs-729-T Hs 729T Hs729T HS729T

Age

74

Gender

Ethnicity

Morphology

**Growth
properties**

Citation

HS-729 Cytion 300443

Biosafety level

1

NCBI_TaxID

9606

CellosaurusAccession

CVCL_0871

HS-729 | 300443

Isoenzymes	G6PD, B											
Culture Medium	DMEM	4.5 g/L	4 mM L-	3.7 g/L NaHCO ₃	1.0 mM	Cytion	820300a					
Supplements	10%		FBS									
Dissociation Reagent	Accutase											
Subculturing			PBS	T25	3-5	PBS	T75	5-10	Accutase	T25	1-2	
Seeding density	$1 \times 10^4 / \text{cm}^2$											
Fluid renewal	2-3											
Post-Thaw Recovery	$4 / \text{cm}^2 \times 10$		24									
Freeze medium	FBS + 10% DMSO				CM-1		Cytion	800100				

Product sheet

HS-729 | 300443

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

Shipping
Conditions

-78 °C

Storage
Conditions

-150 -196 °C

-80 °C

Sterility

PCR