

Product sheet

D283Med | 300330

Description	D283Med	6				D283Med
			SHH	WNT		D283Med
	D283Med					
Organism						
Tissue						
Disease						
Applications						
Synonyms	D283 Med, D283 MED, D283-MED, D283_Med, D-283 Med, D-283MED, D283MED, D283-Med, D-283, D283, Med 283, H283					
Age	6					
Gender						
Ethnicity						
Morphology						
Growth properties	/					
Citation	D283Med	Cytion	300330			
Biosafety level	1					
NCBI_TaxID	9606					

D283Med | 300330

CellosaurusAccession CVCL_1155

Protein expression S100 S-100

Isoenzymes AK-1 1 ES-D 1 G6PD B GLO-I 2 Me-2 0 PGM1 1 PGM3 1

Tumorigenic
Karyotype 45 xY -7 -8 -17 -20 der(20)t(1,20)(q12,q13) 8q+ 17p+ = 41 46 5.4%

Culture Medium EMEM MEM Eagle w 2 mM L- w 2.2 g/L NaHCO₃ w EBSS Cytion 820100a

Supplements 10% FBS 1% NEAA

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

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

Product sheet

D283Med | 300330

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