

HROC32 | 300818

Antigen expression	CD15 + CD24 + CD44 + CD55 + CD58 + CD50 + CD66acde + CD71 + CD102 + CD326 + CD80 + CD86 - EpCAM + HLA-A2 + MHC I + MHC II + (IFN-g) Her2/neu +
Tumorigenic	
Viruses	SV40 JC/BK
MSI-status	MSS
Mutational profile	APCwt, p53R282W, K-RasG12A, N-Raswt, H-Raswt SNP rs12628 27, PIK3CAst, BRafwt
Characteristics	
Culture Medium	DMEM: DMEM:Ham's F12 (1:1) 3.1 / 2.5 15 (15)
Supplements	10 FBS
Dissociation Reagent	
Doubling time	30
Subculturing	PBS
Seeding density	2×10^4
Fluid renewal	3 5
Post-Thaw Recovery	
Freeze medium	(FBS) + 10% DMSO

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XXXXXXXX HLA

A*: '01:01, '02:01

B*: '08:01, '51:01:00

C*: '07:01, '14:02

DRB1*: '03:01, '11:01

DQA1*: '01:02:01, '05:01:01

DQB1*: '02:01, '03:01

DPB1*: '01:01:01, '02:01:02

E: '01:01, '01:03