Product sheet

[illegible] WI 38 VA13 [illegible] [illegible] 2RA 2RA | 300421

[illegible]

Description	[illegible] WI-38 VA13 2RA [illegible] WI-38 [illegible] 3 [illegible] [illegible] SV40 [illegible] WI-38 [illegible] VA13 2RA [illegible]
Organism	[illegible]
Tissue	[illegible]
Synonyms	WI 38 VA-13 [illegible] 2RA WI 38VA13 [illegible] 2RA WI 38 VA13 [illegible] 2RA WI 38 VA13 [illegible] 2 RA WI 3 38VA13/2RA WI 38 VA13/2RA VA13 2RA WI 38 VA13 WI 38 VA 13 WI 38 VA 13 WI 38-VA13 WI 38/VA13 WI 38VA13 WI 38VA13 VA-13 VA13 VA13 AG07217 AG7217

[illegible]

Age	3 [illegible]
Gender	[illegible]
Ethnicity	[illegible]
Morphology	[illegible]
Cell type	[illegible]
Growth properties	[illegible]

[illegible]

Citation	[illegible] WI 38 VA13 2RA ([illegible] 300421)
Biosafety level	2
NCBI_TaxID	9606
CellosaurusAccession	CVCL_2759

[illegible]

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Isoenzymes	G6PD
Viruses	
Virus susceptibility	(2
Reverse transcriptase	
Karyotype	: 73-78

Culture Medium	EMEM (MEM Eagle) 2 -: 2.2 /NaHCO3 : EBSS (820100a)
Supplements	10 FBS
Dissociation Reagent	
Subculturing	PBS
Seeding density	1×10^4 /
Fluid renewal	1 2
Post-Thaw Recovery	48
Freeze medium	(FBS) + 10% DMSO

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Thawing and Culturing Cells	1. 2. 3. 4. 5. 6. 7. 8.
Incubation Atmosphere	37
Flask Coating	
Freezing Procedure	-78
Shipping Conditions	-78
Storage Conditions	-150 -196

/ / HLA

Sterility	(PCR)