Product sheet

KMS-12-BM | 300287

[redacted]

Description	[redacted] KMS-12-BM [redacted] [redacted] KMS-12-BM [redacted] t(11;14)(q13;q32) [redacted]
Organism	[redacted]
Tissue	[redacted]
Disease	[redacted]
Synonyms	KMS 12 BM [redacted] KMS-12BM [redacted] KMS12-BM [redacted] KMS12-BM [redacted] KMS12BM [redacted] KMS-12 [redacted] KMS12 [redacted] KMS12 [redacted]

[redacted]

Age	64 [redacted]
Gender	[redacted]
Ethnicity	[redacted]
Morphology	[redacted]
Cell type	[redacted]
Growth properties	[redacted]

[redacted]

Citation	KMS-12-BM ([redacted] 300287)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1334

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Surface antigens	CD3 -, CD10 -, CD13 -, CD13 -, CD19 -, CD20 +, CD34 -, CD37 +, CD38 +, CD79a +, CD80 -, CD138 +, CD138 +, HLA-DR -, PCA-1 +, sm/cyIgG -, sm/cyIgM -, sm/cyIgM -, sm/cykappa -, sm/cyylambda -
Tumorigenic	
Products	
Mutational profile	t(11;14)(q13;q32)(t(11;14)(q13;q32)

Culture Medium	RPMI 1640 2.0 NaHCO3 (820700a)
Supplements	10 FBS
Subculturing	5×10^5
Seeding density	5×10^5 /
Freeze medium	(FBS) + 10% DMSO

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Thawing and Culturing Cells	1. [illegible] 2. [illegible] -150 [illegible] 3. [illegible] 37 [illegible] 4. [illegible] 70% [illegible] 5. [illegible] 15 [illegible] 8 [illegible] 6. [illegible] 300 × [illegible] 3 [illegible] 7. [illegible] 10 [illegible] 8. [illegible]
Incubation Atmosphere	37 [illegible]
Flask Coating	[illegible]
Freezing Procedure	[illegible] -78
Shipping Conditions	[illegible] -78 [illegible]
Storage Conditions	[illegible] -150 [illegible] -196 [illegible]

[illegible]

Sterility	[illegible] (PCR) [illegible]