

Product sheet

RS4:11 [REDACTED] | 305360

[REDACTED] [REDACTED]

Description

[REDACTED] RS4:11 [REDACTED] 32 [REDACTED] [REDACTED] (ALL) [REDACTED], [REDACTED] [REDACTED] t(4:11)(c[REDACTED]) [REDACTED].

[REDACTED] RS4:11 [REDACTED] [REDACTED] [REDACTED]-B, [REDACTED] [REDACTED] [REDACTED] CD19, HLA-DR [REDACTED] [REDACTED].

[REDACTED] [REDACTED], [REDACTED] t(4:11) [REDACTED] [REDACTED] KMT2A [REDACTED]11q23**, [REDACTED] [REDACTED] [REDACTED] AFF1 (AF4)** [REDACTED]4q21, [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED].

Organism [REDACTED]

Tissue [REDACTED]

Disease [REDACTED] [REDACTED] [REDACTED] B [REDACTED]

Synonyms RS4-11, RS4;11, RS 4;11, RS(4;11), RS411

[REDACTED] [REDACTED]

Age 32 [REDACTED]

Gender [REDACTED]

Ethnicity [REDACTED]

Morphology [REDACTED] [REDACTED]

Growth properties [REDACTED]

[REDACTED] [REDACTED]

Citation RS4:11 ([REDACTED] [REDACTED] Cytion 305360)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_0093

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MSI-status MSI    



Culture Medium  MEM, w: 2.0 mM   , w:   , w:   , w: 1.0 mM   , w: 2.2g/L N

Supplements   20% FBS  

Split ratio    1:2  1:4

Seeding density    $3-5 \times 10^5$  

Fluid renewal 2  3  

Freeze medium    ,   ( FBS) + 10% DMSO    ,  CM-1 (

Thawing and Culturing Cells

-     ,                  
-     -150°C                  
-                      
-                      
-                      
-                      
-                      

Incubation Atmosphere 37°C, 5% CO_2 ,  

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Flask Coating [REDACTED]

Freezing Procedure [REDACTED] -78°C

Shipping Conditions [REDACTED] -78°C

Storage Conditions [REDACTED] -150 to 196 [REDACTED]

[REDACTED] / [REDACTED] / HLA

Sterility [REDACTED]
[REDACTED]