

Product sheet

MINO | 305513

Description	MINO	MCL	MCL	B	64	MCL	t(11;14)(q13;q32)	
	MINO		MCL		pRB	Bcl-2	Bcl-xL	MCL
	MINO				D1	MCL	PI3K/Akt	Bcl-2
Organism								
Tissue								
Disease								
Synonyms								
Age	68							
Gender								
Ethnicity								
Morphology								
Cell type								
Growth properties								
Citation	MINO	Cytion	305513					
Biosafety level	1							
NCBI_TaxID	9606							
CellosaurusAccession	CVCL_1872							

MINO | 305513

Mutational profile

CDKN2A p.Glu88Lys (c.262G>A)

NRAS p.Gly13Asp (c.38G>A)

p.Val147Gly (c.440T>G)

Culture Medium

RPMI 1640 w 2.0 mM

w 2.0 g/L NaHCO₃ Cytion

820700a

Supplements

10% FBS

Seeding density1 × 10⁶ /**Freeze medium**

FBS +10% DMSO CM-1 Cytion

800100

CM-1 Cytion

800100

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 Atmosphere37°C, 5% CO₂**Flask Coating**

Product sheet

MINO | 305513

Freezing
Procedure

-78 °C

Shipping
Conditions

-78 °C

Storage
Conditions

-150 -196 -80 °C

Sterility

PCR