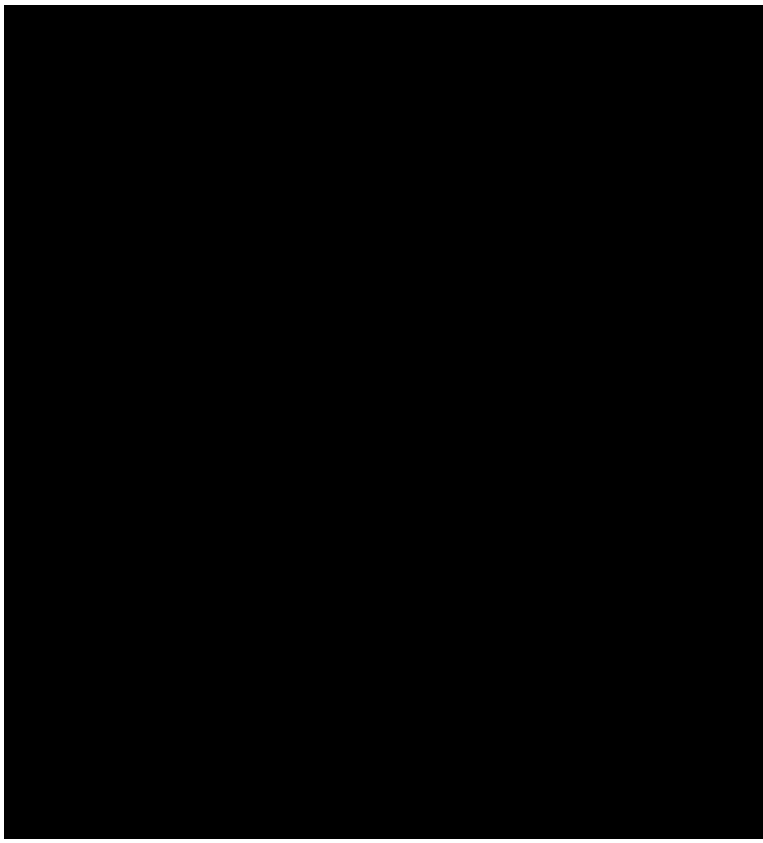
EIV42025

ExCell Bio

OptiVitro® NK P01



NE000-N022

NE000-N021

NE000-N021S

OptiVitro®	II	BA0121	75 µL	-20°C	< 0°C	12
OptiVitro®	III	BA0131	155 µL	-20°C	< 0°C	12
OptiVitro® NK	**P01**	**NE000-N021S**	**100 mL kit**	-	-	-
OptiVitro® NK P01		BA0091S	100 mL	2-8°C	< 25°C	12
OptiVitro® UE01		BA0331S	0.8 mL	2-8°C	< 25°C	18
OptiVitro®	I	BA0111S	9 µL	-20°C	< 0°C	12
OptiVitro®	II	BA0121S	30 µL	-20°C	< 0°C	12
OptiVitro®	III	BA0131S	31 µL	-20°C	< 0°C	12

1.

2.

3.

4. AB ICSR

1. OptiVitro® NK P01 OptiVitro® UE01

1-4 1000 mL/500 mL

3

13.5 mL NK 10% 1.5 mL

5

NK 5% 1.0×10^6 cells/mL

T75 T175

7

$0.5\text{-}1.0\times10^6$ cells/mL

7 NK 1%

14-18

OptiVitro® NK P01 NE000-N032 NK

NK OptiVitro® NK P01 NE000-N032

OptiVitro® NK P01 OptiVitro® UE01

OptiVitro® III

	I		II	PBMCs	
T75	45 µL	15 mL	150 µL	$2.0\text{-}2.5\times10^6$ cells/mL	15 mL
T25	15 µL	5 mL	50 µL	$2.0\text{-}2.5\times10^6$ cells/mL	5 mL
6	6 µL	2 mL	20 µL	$2.0\text{-}2.5\times10^6$ cells/mL	2 mL
12	3 µL	1 mL	10 µL	$2.0\text{-}2.5\times10^6$ cells/mL	1 mL

1 0 2.0-2.5×10^6 cells/mL PBMCs

2.0-3.0×10^6 cells/mL

2 1.0×10^6 cells/mL

3 PBMCs NK 1.0-2.0×10^6 cells/mL

1.

2.