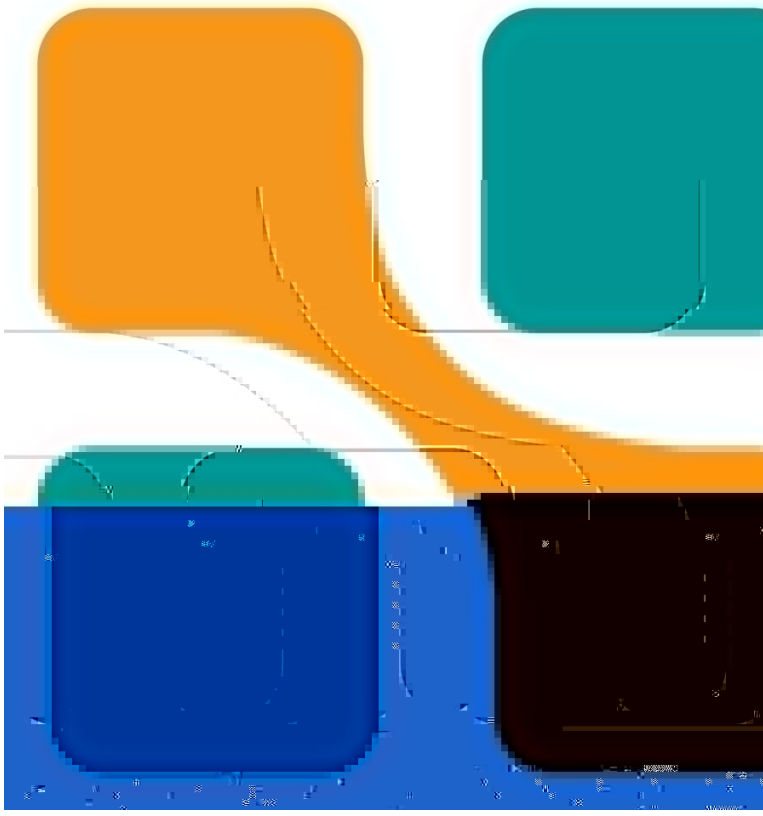
EIV22025

ExCell Bio

OptiVitro® NK



ɡ ~ ɨ ɡ ʌ ▌ ɪ 8 mL/4 mL ▌ ɪ ɻ ˋ ɪ ˝ Ɓ ɡ ~ ɨ ɡ ˝ Ɗ ɪ й 3-5 Ҡ ▌ Ɒ ɪ o ệ ˙ Ḥ ২

OptiVitro® NK ɻ ṇ Ⱶ ▌ɨ ɡ NE01 ɛ ṇ ʎ ζ

2. ⅛ 1000 mL/500 mL Ḥ ২ OptiVitro® NK ɻ ṇ Ⱶ ▌ɨ ɡ NE01 ɛ ṇ ʎ ζ ɪ ২ 1 ʔ Ḥ 310 µL/155 µL

OptiVitro® ɻ ɨ Ɗ III ɪ ɯ NK ɻ ¨Ɛ ɥ Ḥ ২ ɨ ɡ ɛ Ꝍ ï ɯ ϒ ṇ Ḥ ২ ɨ ɡ ɛ Ꝍ ï ɯ ϒ ṇ K Ḥ ২ ɨ

3

⌐ ǂ ȴ Ө ᴺ ㇴ ỹ ´ ɾ 13.5 mL NK ǂ ᵍ ⊐ 10% ♬ ᵒ ╗⁵ ㇿ Ⲏ ε 1.5 mL ζ ı ├ Ẏ j ļ ˙ ǂ ȴ ẓ ı˙ ㇿ ĕ ㇴ ı ő ˚˚ Ɲ ㄐ Ậ ㇿ Ị ㇴ ¨Ḥ Ă ı ᵻ d ẽ ᵠ ㇴ ˙ Ậ ı

5

ᴨ ¯ ㄐ Ậ ı ´ ɾ Ȧ NK ǂ ᵍ ε ᶩ ▌ ɾ 5% ♬ ᵒ ╗⁵ ㇿ Ⲏ ζ ı ấ ᴨ ɔ ˜Ậ ㇴ Ḷ ỷ 1.0×10^{6} cells/mL ı Ṅ T75 ȴ ᴀ ǂ ᵍ ⊐ ㇴ ҁ ㇷ₆ T175 ǂ ȴ

7

⅛ ᶾ ᾰ ь ᶾ ᴨ ¯ ㄐ Ậ ´ ı ᶩ Ⓠ Ṅ ㇴ Ḷ ỷ ɔ ˜Ậ₆ 0.5-1.0×10^{6} cells/mL ı ⁞ ˜Ω ㇴ Ù ㇿ ㇷ Ф ¨Ε ȴ ᾰ ҁ Ꚍ ㇴ ǂ ɯ ǂ ı ᴋ ㇷ 7 ᶾ Ầ Ḋ ı ᶩ Ṅ ´ ɾ ȦA NK ǂ ᵍ ᴀ ♬ ᵒ ╗⁵ ㇿ Ⲏ ᵍ ₆ 1%

ㇷ 14-18 ᶾ ᾠ ᴨ ㇴ

├ Ẏ OptiVitro® NK ㇴ ¨Ε ㄐ ᵍ ˜ ˸ ¨ NE01 ε ᾐ ㇷ ζ ε NE000-N062 ζ ᶩ Ⓠ ль ˸ ¨ ᵀ Æ ɾ ı ᵽ NK ㇴ ☼ ╗ ᵅ ˜Ḥ ' Ỿ ˜ ᶻ ἦ NK ㇴ ¨Ε ㄐ ∂ OptiV/F 3 Tf22<5 0 Td(4)5OptO cell6 T.96 0 Td(6D40E01158<19 Tf18.24 0 T

├Ẏ

1ζ ϒ 0 ȝ ȷ ì ϒ Ḻ ẏ ˜ ƥ 2.0-2.5×10^6 cells/mL ƥ ɲ ı ƀ ' ĩ ¸ è PBMCs ı ì ϒ Ḻ ẏ ˡ Ɯ ɯ 2.0-3.0×10^6 cells/mL

2ζ ì ϒ Ḻ ẏ Ɦ 1.0×10^6 cells/mL ˡ Ṁ ɨ ¸ ɱ

3ζ ƀ ' ɤ PBMCs ʿ J̌ NK ª W Ã Ḋ ɨ ı ˡ ڳ Ẹ Ɦ ì ϒ Ḻ ẏ ı ò □ ì ϒ Ḻ ẏ ɯ 1.0-2.0×10^6 cells/mL

1. ғ β Ẓ ˜ Y Ł ب ″ ₩ ″ YṀÆ ɾ ı ƫ ð ' ˜ Y ب ″ ₩ ″ Ḥ Ă ı ʒ И j Ḿ ⁺ %Ṁ ȷғ β ớ ǐ ə ˜ Ḧ ″ l J ɣ
2. ғ β ɤ ȶ ʅ ϒ ę ٧ ȝ ƀ ў ƿ ⁺ ғ ı j ڳ ȶ Ƹ Ẑ ⁄... Ă ⁼ ⌂ ı ı ε „ T̈ A ғ ⁺ ȷ ´ ª ' ı ⁺ ƫ ð ′ H ″ l ı ʒ И ₦ j ق ل