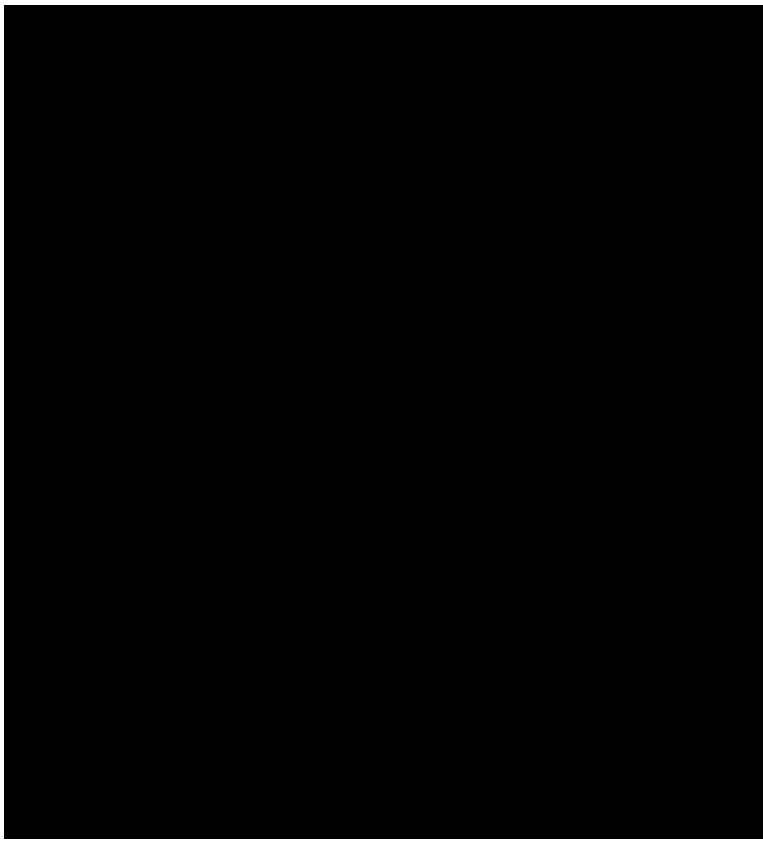
EIV62025

ExCell Bio

OptiVitro® CHO CA01β

β ʁ ŧ ϒ ę ϒ ɜ ƀ ў ƿ ɪ ғ ɪ j ڳ ŧ Ѫ Ž ⁒ Ă ⁼ ⌂ ɨ



o N	CA000-C021
	CA000-C022
	CA000-N021
	CA000-N022
	CA000-N023
	CA000-N024

OptiVitro® CHO ή Ⱶ ▌´ ɑ ɨ ᵍ CA01β ĩ ή ɣ Ɱ ʊ ɨ ớ ◊ ă ᵓ ᵽ ę ă ᵓ ˝. ▩א ´ ɑ ɨ ᵍ ı

گ ₹ CHO-K1 CHOZN CHO-DG44 Ɋ ȝ CHO-S ϒ ɻ ▩ح Ļ ў ɨ Ɋ ȝ ٹ ɻ ‾ ▩ح ↨ Ẉ ´ ز ı ɹ ћ

1. п ┼´ ▯ ķ ʰ ı ɾ ϶ѡ ⊿ ▯ ч ϒ 80%▯ ├ṃ ɾ ↕ ǎ ⊿ ɨ ⊿ ɾ ↕ ψ

2. ϒ ₍ OptiVitro® CHO ɳ Ⱶ ▌´ ɑ ɨ ᵍ CA01β ε ⊿ ч ζ 108.71g/L ı ⊿ ỹ ɾ ϶ ↕ ѧ ı ą̈ ˥ 60ʿ ت ψ

3. ⊿ ỹ ɾ ϶ 10N NaOH ε ǎ ɖ ч ζ ı ɔ ` pH₆ 10.90-11.30 ı ą̈ ˥ 60ʿ ت ψ

4. Ḧ ķ₆ ѡ ⊿ ч ϒ ı ą̈ ˥ 10ʿ ت ψ

5. ⩲ ₍ pH ⊐ ▒ Ů я ı pH Ƶ ѭ 10.80-11.40 ı ▒ Ů я Ƶ ѭ 300-370 mOsm/kg ε ∨ ₍ 5 Ѝ ⩲ ḧ Ө ζ ψ

6. 0.22μm ▾₁ ъ ص ▾ ᵅ ı 2-8 ɬ ∨ ϗ Ȝ è

Ⱶ Ẏ χ▌ ɾ ↕ ᵽ ɖ ч ʜ ı ₔ ɭ ⊿ ỹ ʿ ^ Ӄ ɾ ϶ ı Ⓠ d ↕ ᵽ ɹ ʜ ı ص ẙ ѡ♬ ẽ ᵠ ɨ ᵍ ό ǐ ˈ▌ ɾ ↕ ᵽ ɵ ı ẇ ⊿ ɨ ᵍ ᵽ ą̈ ˥ ɹ ▯ص ∨ ѧ ї ⅃▯ ↑ ỗ ı ѭ* Ẃ ϗ ε Ẹ▌ ɾ▯ ↕ ᵽ Ḥ ϶ ɹ ᵅ ı ч ɨ ᵍ ɦ ▌Ů ˝

ت п ọ Ạ ⱶ ϛ и ʓ ´ ɑ ɨ ᵍ ǐ ᵀ Æ ɾ ı ħ OptiVitro® CHO ɳ Ⱶ ▌´ ɑ ɨ ᵍ CA01β▯ Æ ɾ ₍ ѭ ʓ ´ ɑ ɨ ᵍ▯ 10% ɨ ѭ j ª CHO ⊿ ‼▯ Ђ ш ⊐ Ḿ Ղ ă ʿ ▯ ₔ ∂ Ţ ȃ Ẽ ᶻ ı Ⓠ ب ˝ ѿ ò □▯ ´ ɑ Ạ | ı ǐ Ẋ j ĩ ѡ ч▯ Ǐ Ö ı ấ ɲ ị Ạ ⁝ Ỏ ѕ õ ⊿ ‼▯ ḫ ڳ ù ı ف Φ ч ᵽ ı Ⓠ n ệ ѡ ä▯ Æ ɾ ѽ ˈ ɨ ᵍ Ạ ⱶ ⊿ ᵀ ấ ɲ χ

1	OptiVitro® CHO ɳ Ⱶ ▌ᵍ ɨ ᵍ CE01	OptiVitro® CHO ɳ Ⱶ ▌´ ɑ ɨ ᵍ CA01α	OptiVitro® CHO ɳ Ⱶ ▌´ ɑ ɨ ᵍ CA01β
2	OptiVitro® CHO ɳ Ⱶ ▌ᵍ ˜ ɨ ᵍ CE02	OptiVitro® CHO ɳ Ⱶ ▌´ ɑ ɨ ᵍ CA02α	OptiVitro® CHO ɳ Ⱶ ▌´ ɑ ɨ ᵍ CA01β