

# AURELIA LABS

Happy Pride Month  
Homo colonists of LV-426

New pride month label:

WEYLAND-YUTANI CORP



"Building Better Girls"

## Sample

Type: Estradiol enanthate suspension

Appearance: Clear

Carrier: MCT Oil

Visual inspection: **OK**

## Laboratory

Sample date: 06-01-2025

Lot number: 062-1

Analysis completed: 06-08-2025

Passes: **All tests**

| Total calculated pm | Particles $\geq 10\mu\text{m}$ | Particles $\geq 25\mu\text{m}$ | Microplastics | Organic pm |
|---------------------|--------------------------------|--------------------------------|---------------|------------|
|---------------------|--------------------------------|--------------------------------|---------------|------------|

## Particle count

|                             |      |    |   |   |   |
|-----------------------------|------|----|---|---|---|
| Slide 1<br>(Ref ID: mctef8) | 0/mL | 0  | 0 | 0 | 0 |
| Slide 2<br>(Ref ID: mctef9) | 0/mL | 0  | 0 | 0 | 0 |
| USP Limit                   |      | 19 | 1 |   |   |

| Incubation period | Organism(s) present | Count | Media |
|-------------------|---------------------|-------|-------|
|-------------------|---------------------|-------|-------|

## Cell culture

|                           |               |      |   |               |
|---------------------------|---------------|------|---|---------------|
| Plate 1<br>(Ref ID: GFR2) | 120 hrs, 32°C | None | - | Dextrose Agar |
| Plate 2<br>(Ref ID: GFR3) | 120 hrs, 32°C | None | - | Dextrose Agar |
| Plate 2<br>(Ref ID: GFR5) | 120 hrs, 32°C | None | - | Agar w/ LME   |

| Material | Size, type | Volume | Particles $\geq 10\mu\text{m}$ | Particles $\geq 25\mu\text{m}$ | Method |
|----------|------------|--------|--------------------------------|--------------------------------|--------|
|----------|------------|--------|--------------------------------|--------------------------------|--------|

## Filter analysis

|           |      |                       |     |       |     |           |
|-----------|------|-----------------------|-----|-------|-----|-----------|
| Filter 1  | PTFE | 47mm, 0.22um membrane | 3mL | 0     | 0   | USP <788> |
| USP Limit |      |                       |     | 3,000 | 300 |           |

## Notes

Solution conforms to USP standard for IM/SC injectables