

Pharmacy Surface Sample Documentation

Data: (Collected by pharmacy staff)

| Name of Person Collected | Date & Time | Sample ID | Media | Media Lot # | Media Expiration Date |
|--------------------------|---------------|-------------|-------------------|-------------|-----------------------|
| Hunter Gorse | 10/22/24 0800 | S1 ISO 5 | Envirotest ET1000 | 1420546 | 03/13/2025 |
| Hunter Gorse | 10/22/24 0800 | S2 ISO 7 | Envirotest ET1000 | 1420546 | 3/13/2025 |

Results: (Documented by lab staff. Please check samples daily.)

| Sample ID | Date/time started* (30-35°C) | Temperature of 1 st incubation | Date/time 2 nd incubation started (20-25°C) | Temperature of 2 nd incubation | Date/time incubation complete |
|-------------|---------------------------------|---|---|---|-------------------------------|
| S1 ISO 5 | 10/22/24 0810 | 35°C | 10/24/24 0810 | 20°C | 10-27-24 1005 0810 |
| S2 ISO 7 | 10/22/24 0810 | 35°C | 10/24/24 0810 | 20°C | 10-27-24 1005 0810 |

| Sample ID | Date & Time CFUs observed** | # CFUs counted | Initials of Observer | Comment(s) | Organism(s) Identified (if applicable) |
|-------------|-----------------------------|----------------|----------------------|------------|--|
| S1 ISO 5 | 10-27-24 1000 NA | 0 | SP | | |
| S2 ISO 7 | 10-27-24 1000 NA | 0 | SP | | |

*First incubation length is 2 days (48 hours) and second incubation is 5 days; for a total of one week incubation.

**If no CFUs are observed by the end of the incubation period please document NA for Date & Time, 0 for CFUs counted, and initial in the boxes for each sample.