



August 26, 2020 - The Colorado Department of Revenue (DOR), in conjunction with the Colorado Department of Public Health and Environment (CDPHE), is issuing a health and safety advisory due to the identification of potentially unsafe levels of microbial contamination on Retail Marijuana flower (bud/shake/trim) produced by **4900 Jackson LLC (DBA Sundance Gardens)**. The CDPHE and DOR deem it a threat to public health and safety when marijuana is found to have levels of Total Yeast and Mold above the acceptable limits established in MED Rule 4-115.

The DOR has also identified Harvest Batches of Retail Marijuana produced by 4900 Jackson LLC that were not submitted for testing in accordance with MED Rule series 4-100. These potentially contaminated Harvest Batches are listed below. The Harvest Batches included on the potentially contaminated list were produced between June 1, 2020 and July 17, 2020, when other Harvest Batches produced during that date range were confirmed to have failed contaminant testing.

Consumers who have these affected products in their possession should return them to the retail store from which they were purchased for proper disposal. Consumers who experience adverse health effects from consuming the product should seek medical attention immediately and report the event to the store from which they purchased the product.

All affected marijuana has a label affixed to the container that, at a minimum, indicates the license number of the Retail Marijuana Business that cultivated the marijuana as well as the Harvest Batch number assigned to the marijuana. Consumers should check the label of their Retail Marijuana flower (bud/shake/trim) for the following license number and Harvest Batch numbers.

Retail Marijuana Cultivation Facility License: 403R-00109

Contaminated Harvest Batches:

| | |
|--------------|---------------|
| ZP Batch 251 | GEL Batch 251 |
| PX Batch 251 | JF Batch 254 |
| ZP Batch 252 | GB7 Batch 251 |
| KF Batch 254 | PHB Batch 251 |
| CB Batch 251 | CM Batch 254 |
| TP Batch 251 | RC Batch 251 |
| RC Batch 251 | GA Batch 254 |

Potentially Contaminated Harvest Batches:

| | | | |
|---------------|---------------|---------------|---------------|
| BUB Batch 248 | MMB Batch 249 | W99 Batch 251 | GRC Batch 253 |
| PIN Batch 248 | PIN Batch 249 | BK Batch 251 | JF Batch 253 |
| BOO Batch 248 | PHB Batch 249 | FP Batch 251 | BOO Batch 253 |
| MMB Batch 248 | W99 Batch 249 | BC Batch 251 | PT Batch 253 |
| WC Batch 248 | PC Batch 249 | PS4 Batch 251 | BHB Batch 253 |
| BC Batch 248 | RC Batch 249 | BK Batch 252 | PHF Batch 253 |
| CHP Batch 248 | BMG Batch 250 | CB Batch 252 | RC Batch 253 |
| GRC Batch 248 | BC Batch 250 | PX Batch 252 | BK Batch 254 |
| FP Batch 248 | BK Batch 250 | WC Batch 252 | IG Batch 254 |
| IG Batch 248 | FP Batch 250 | PHF Batch 252 | SH Batch 254 |
| MAC Batch 248 | GEL Batch 250 | W99 Batch 252 | GRC Batch 254 |
| PHB Batch 248 | PHB Batch 250 | BK Batch 253 | GK Batch 254 |
| TP Batch 248 | TP Batch 250 | GK Batch 253 | MMB Batch 254 |
| BOO Batch 249 | BUB Batch 250 | TP Batch 253 | PC Batch 254 |
| GA Batch 249 | PX Batch 250 | SH Batch 253 | CHP Batch 254 |
| MAC Batch 249 | BOO Batch 250 | BMG Batch 253 | TP Batch 254 |
| SH Batch 249 | WC Batch 250 | BC Batch 253 | CB Batch 254 |
| BMG Batch 249 | PT Batch 250 | BUB Batch 253 | FP Batch 254 |
| BK Batch 249 | PHF Batch 250 | PX Batch 253 | BUB Batch 254 |

Potentially Contaminated Harvest Batches (continued):

| | | | |
|---------------|---------------|---------------|---------------|
| BUB Batch 249 | IG Batch 250 | PS4 Batch 253 | PIN Batch 254 |
| BC Batch 249 | KTW Batch 250 | WC Batch 253 | |
| FP Batch 249 | PHF Batch 251 | FP Batch 253 | |