Current page(s) of operating plan or supplemental operating plan being amended.

Alaska Marijuana Control Board

Form MJ-05: Marijuana Product Manufacturing Facility Operating Plan Supplemental

Section 2 – Overview of Operations

2.1. Provide an overview of your proposed facility's operations. Include information regarding the intake, flow, and transfer of marijuana, marijuana concentrate, and marijuana product at and from your premises:

All marijuana at Secret Garden Cannabis product manufacturing facility will be identified and tracked from the time the marijuana or marijuana product is received through sales and/or disposal. Tracking will include identification and acceptance of incoming marijuana or marijuana product, the use of marijuana and marijuana product for extraction and manufacture of concentrates and products, and finally sale and transfer to a retail licensee. Marijuana plant material will be processed for approved concentrate extraction and approved edibles will be produced using the marijuana concentrate. A random sample of each marijuana product manufactured at the facility will be provided to a licensed marijuana testing facility for testing per 3 AAC 306.550. The remainder of the production lot will be segregated in the secured quarantined product area until the testing results are received. All marijuana waste and/or marijuana product waste will be disposed of per 3 AAC 306.740. A METRC transport manifest will be required for all transfers between licensed facilities. For transfer to a facility other than Secret Garden Cannabis, the product will be placed inside a locked and secured storage compartment within the vehicle or affixed to the bed of a truck for transport. Secret Garden Cannabis will comply with Alaska State and Anchorage Municipality health and safety standards. All transactions will be reconciled in METRC by the end of each business day.

Section 3 – Equipment and Compounds to be Used

Review the requirements under 3 AAC 306.555.

3.1. Describe the equipment and solvents, gases, chemicals, and other compounds the marijuana product manufacturing facility will use to create marijuana concentrates:

Equipment: Commercial oven, CO2 botanical oil extractor, hydraulic rosin press, crock pot, ice water extraction bags, winterization equipment including buchner funnels, filter papers, vacuum pumps, rotary evaporator, hot plates, stir pads and distillation glassware, distillation assembly equipment including chillers, flasks, funnels, heating elements, borosilicate glassware, quartz glassware and various control electronics.
Solvents, gases, chemicals: CO2, ethyl alcohol, activated charcoal, acetone and citric acid.

Additional Equipment: homogenizer, vacuum oven

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