AS 17.38.121

3 AAC 306.560 is amended to read:

- **3 AAC 306.560 Potency limits per serving and transaction for edible marijuana products.** A marijuana product manufacturing facility may not prepare a marijuana product with potency levels exceeding the following, as tested in compliance with 3 AAC 306.645:
- (1) for a single serving of a marijuana product, <u>not more than 10 [FIVE]</u> milligrams of active tetrahydrocannabinol (THC) or Delta 9;
- (2) in a single packaged unit of a marijuana product to be eaten or swallowed, not more than 10 servings or <u>100</u> [50] milligrams of active THC or Delta 9; the THC content must be homogenous, or evenly distributed throughout the marijuana-infused product. (Eff.

2/21/2016, Register 217; am ____/___, Register ____)

Authority: AS 17.38.010 AS 17.38.150 AS 17.38.200

AS 17.38.070 AS 17.38.190 AS 17.38.900

AS 17.38.121

- 3 AAC 306.645(b)(1) is amended to read:
 - (b) The tests required for each marijuana type or marijuana product, are as follows:
- (1) potency testing is required on marijuana bud and flower, marijuana concentrate, and a marijuana product, as follows:

- (A) the required cannabinoid potency test must at least determine the concentration of THC, THCA, CBD, CBDA and CBN cannabinoids; a marijuana testing facility may test and report results for any additional cannabinoid if the test is conducted in compliance with a validated method;
 - (B) a marijuana testing facility shall report potency test results as follows:
 - (i) for a potency test on marijuana and marijuana concentrate, the marijuana testing facility shall list for each required cannabinoid a single percentage concentration, based on dry weight, that represents an average of all samples within the test batch; additionally, total THC and total CBD shall be reported;
 - (ii) for a potency test on a marijuana product, whether conducted on each individual production lot or using process validation, the marijuana testing facility shall list for each cannabinoid the total number of milligrams contained within a single retail marijuana product unit for sale;
 - (iii) testing whether the THC content is homogenous, the marijuana testing facility shall report the THC content of each single serving in a multi-unit package; the reported content must be within 20 percent of the manufacturer's target; for example, in a 100 total THC package with 10 servings, each serving must contain between eight and 12 milligrams of THC; [IN A 25 MILLIGRAMS TOTAL THC PACKAGE WITH FIVE SERVINGS, EACH SERVING MUST CONTAIN BETWEEN FOUR AND SIX MILLIGRAMS OF THC;]

(C) the marijuana testing facility shall determine an edible marijuana product to have failed potency testing if

- (i) an individually packaged edible retail marijuana product contained within a test lot is determined to have more than <u>120</u> [60] milligrams of THC within it; or
- (ii) the THC content of an edible marijuana product is not homogenous;

(Eff	. 2/21/2016,	Register 217; am	7/5/2017, F	Register 223;	; am 11/8/2018	s, Register	228; am
		, Register)				

AS 17.38.190

AS 17.38.900

Authority: AS 17.38.010 AS 17.38.150 AS 17.38.200

AS 17.38.121

AS 17.38.070