PROPOSED REGULATIONS - ON SITE CONSUMPTION Comments Received During Public Comment Period July 13, 2016 through August 22, 2016

Date Received	Comment Submitted By	Organization	Section Addressed	Comment to be Considered	Changes Made Based on Comment (change made / no change)
7/16/2016	Robert Shear	n/a	306.645	Please consider or forward a question regarding this subject currently in Public Comment status until August 21, 2016; Does the Alaska Administrative Code address, or does the State Intend to address pesticide use for cannabis after they get through legislating testing requirements? The presently reviewing the last month update to the Colorado Pesticides Applicator Act 35-10-117(1)(B) C.S.R. in relation to cannabis.	
7/21/2016	Robert Shear	n/a	306.645	https://www.colonds.ou/pacific/apaints/seticide-uses_cannabi-production-information Life this section the draft regulation (complex in that steps only for TAC, CED, and CBA leaves many qualities unidentified that could help form an accurate characterization of the product being differed for sale. Cannabi name brands are not protected by trademarks or pater two. Strain naturally produce genetic variance. Conced plants can vary characterization of the product being differed for sale. Cannabi name brands are not protected by trademarks or pater two. Strain naturally produce genetic variance. Conced plants can vary characterization of the more start on a socurate characterization of the growing environment. The terms indica, Salva, and Hybrid are an emply pointe to the consumer. This common stuggets improvements to the Testing Requirements to the schemical that produce producing up/tohonolity. However, the datt regulation indudes CBD which is not psychoactive and actually interferes with psychoactivity. Also a romits HVC/HVC/ HAH, in addition to the last HH and CBD. Note with the human endocamabinido startenes CBD reporting reprosible for producing up/thonics. To a medical user of a discorning reservational user, there are many more chemical than detected acutomes ofter than exploris. Testing (and product labeling) need to indude additional information to the consumer can firm an expectation of the producing up/thonics. Respectivity, request that the board consider rephrasing 3 AAC 306 645(b) as suggested below; (1) One-incidentifies is required must also testing that accurate for the last determine the concentration in percentage of total weight to the lobeling shown in percentage of total weight to the lobeling shown in percentage of total weight to the lobeling shown in percentage of total weight to the lobeling advince there due to myroune, linked, exalypiol, terpintent, linked, ex	
8/4/2016	Justin Roland	n/a		In way concerned with the current because testing line # 0.25 i have worked in the cannabia isolutify to cuite some time now and this level # NOT allow any test to be passed on anything extracted by butane which is one of the more commonly used method of extraction. This level method look at all the down work tasks the because at a start point. You would look at all the down test tests that have been because level at a start point. You would look at all the down test tests that have be becaused on anything extracted by butane to pass a test and would fail ald of cannabia concentrate or adbite product that would be perfectly line for the market. Please allow the change in the Benzene testing section going from 0.25pm to 1ppm this will help a starting industry to succeed. Thanks Askin P.	
8/21/2016	Brian Coyle	AK Green Labs LLC	365	H Jon, Further to the Exact's request for public comments, I have some below and in the attached file. 1.1 support insing the allowable concentration of benzene than 0.25 pm to 1.0 ppm. I also support the modifications proposed for the maximum allowable potency of individually packaged edbles. 2. 3 AAC 305.555. Production of marijuana concentration (DDP)m. This conceptration is ben V Propane. Therefore, I recommend that Propane be added to the dir of Realizad Solution than must be trained and the acceptable livel to be att of 1000pm. This conceptsore Equipart to the state of the acceptable livel be att of 1000pm. This conceptsore Equipart Links are for Propane be added to the dir of Realizad Solution than must be trained and the acceptable livel to be att of 1000pm. This conceptsore that the Recommended airborne Equiparts. Therefore, I recommend that Propane be added to the SNOSH: Recommended airborne Exposure Limit (REL) is 1.000 ppm anyaging research are provided and the acceptable of conable/dir derivation anyaging. Therefore, I recommend that Propane be added to the SNOSH: Recommended airborne Exposure Limit (REL) is 1.000 ppm anyaging research are provided and the acceptable of conable/dird registering anyaging. Therefore, I recommend that Propane be added to the SNOSH: Recommended airborne Exposure Limit (REL) is 1.000 ppm anyaging manyaging anyaging. Therefore, I recommend that Propane be added to the difference of the context that REL the stepsort and represented in the attached document. Please let ms know if you would like more information or to discuss any of this further. I would be happy to meet with you at your convenience. Request to Remove CBN tom Patency Anaging Requirements AK Green Lake respectively requests that CBN be emoved from the isot one that removing Cardonaming the like the article context of context of respective and and the propane of the difference of the added and the propane of the difference of the added to the difference of the added to the difference of the added	Oppose