

Cannabutter or Canna Coconut Oil Recipe Home Recipe By Executive Chef, Julie Dooley

1) Tools Needed:

- a) Stock Pot with lid
- b) Spatulas/stirring spoons
- c) Thermometer
- d) Strainer
- e) Sheet Pan with Parchment paper
- f) Cheese Cloth
- g) Glass containers for storage

2) Ingredients:

- a) Clarified Butter or Refined Coconut Oil
- b) Marijuana Trim and/or Bud

3) Recipe:

- a) Decarboxylate Trim/Bud
 - i) Pre-Heat Oven to 305°F
 - ii) Lay out all marijuana on parchment lined sheet pan
 - iii) With gloved hands, crumble up marijuana, remove any foreign particles
 - iv) Place sheet pan in oven for approx. 4-5 minutes
 (1)Oven will be slightly smoky and marijuana will look brighter green
- b) Melt butter or oil and set aside
- c) Once trim has cooled, add to stock pot
- d) Pour melted oil over trim and stir
 - i) Lift all material from bottom of pot back up to top to ensure no burning
 - ii) Lightly coat the trim with oil, Do Not over saturate at this stage

- (1)All trim should be coated, and a small amount of oil pools at bottom of pot
- e) Continue to stir every 6 minutes at this stage
 - i) Bring temp up to 315°F SLOWLY
 - ii) Hold and stir at this level for one hour minimum to ensure full decarboxylation
 - iii) Bring temp back down between 230°F to 250°F
 - iv) Hold and stir every 12 minutes for a total cook time of 6 to 8 hours
 - (1)More material, longer brew
- f) Turn off cannabutter, cover with lid and leave overnight
- g) Next day, turn cannabutter back on medium heat
 - i) Begin to stir when material loosens up
- h) Pop temp up to 315°F for about 20 minutes
 - i) Important step to ensure decarboxylation
- i) Bring temp back down to 250°F slowly
- j) Prepare Strainers and Cheese cloth
 - i) Cut cloth to fit over strainer with extra material for squeezing later
- k) Pull Cannabutter from heat and pour slowly over strainer
 - i) Use several strainers if brewing a large batch, small amount of trim is best
- Let strain until cannabutter has slowed down to a slow drip
- m)Grab all cheesecloth and wrap material so it can be squeezed
 - i) Careful, the oil can still be very warm. Gloves are recommended
- n) Take all finished oil and combine into one glass storage container if possible
- 4) Lab test for potency* (where possible)
- 5) Enjoy your medicated oil responsibly