# **COFFEE WITH LÜNA Kalita recipe**

makes coffee for one, or two people to share

# KFY INFO

- 21g. dose
- 340g. brew water weight
- 210-212F (99-100C) water
- bloom plus two pours

# **GATHER**

- 21g. of delightful coffee
- Kalita 185 dripper
- Kalita 185 paper filter
- Decanter or cup to brew into
- Scale
- Timer
- Gooseneck Kettle
- Water (preferrably soft,

clean, tastey water)

# **SETUP**

- · boil water
- grind coffee -> fine grind that looks even (similar to kosher salt)
- rinse paper filter
- add ground coffee to brewer -> give gentle shake or swirl to settle bed
- tare scale

Grab your kettle and start timer (counting up)

# LFT'S BRFW

- Pour approx. 60-70g. of water over dry grounds.

  Aggressively swirl the coffee and water mixture (slurry)
  - until all dry coffee is well saturated with water. (approx. 20sec), allow to bloom
  - \*\*note -> some grounds will end up up the walls of the brewer (no worries) we'll rinse them down next pour.
- At around 45-50sec on your timer,
- begin pouring starting at the centre of the coffee bed, work your way outwards in a circular pattern -> be sure to rinse the walls of the brewer as you pass by the outer most edge
  - work your way back to the centre and repeat the circular pouring pattern until you've reached a total of 200g. (should take you until about 1:15 on your timer).
- 63 Gently swirl the brewer to push the coffee off of the walls and towards the centre as it draws down through the filter.
- 04 At around 1:45 on your timer, begin pouring again, in the same manner as you did before until you've reached a total of 340g. on your scale (should take you until about 2:15 on your timer).
- $05 \qquad \text{Once again give a gentle swirl of the brewer to push the coffee off of the walls and towards the centre as it draws down through the filter.}$

Total time will depend on grind size, roast level, and type of coffee, etc. but expect a total brew time of between 4-5mins.

# Enjoy!

<sup>\*</sup>you can easily subsitute Kalita for V60, Chemex, or other pourover brewer and will have comparable results.