

MONARCH | EBONY SAFIYYAH

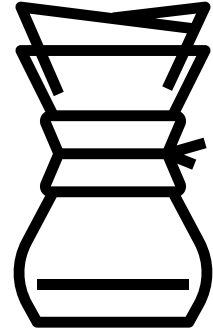
CHEMEX (6-Cup or larger)

Brew Recipe

Brew Size	18 oz
Coffee Dose	36 g
Brew Water	600 g
Ratio	1:16.6
Grind	3-4 minutes
Time	

Items Needed

Coffee Beans
Filtered Water
Burr Grinder
Gooseneck Kettle
Gram Scale
Timer



Prep

- Bringing water up to 200-205F takes about 4-5 minutes, so it's best to start that first.
- While the water is heating up, weigh the coffee beans on a digital gram scale.
- Grind coffee on a medium grind setting. The grounds should look similar in size to coarse sand. Use a coarser setting if brewing a dark roast.
- With your hot water prepared in a gooseneck kettle, place a paper or mesh filter in the Chemex and pour enough hot water to wet the filter thoroughly. This will also pre-heat the Chemex. Discard this water before continuing.
- Put the ground coffee in the filter, place the Chemex on a scale and zero it out by hitting the tare to zero button.

Bloom

- Make sure your water is 200-205F (93-96C). For dark roasts, 190-195F (87-90C).
- Start a countup timer and pour 60-70g of hot water on the coffee, aiming to leave no dry spots. This is called the "bloom" when CO₂ will bubble out of the coffee if it is freshly roasted and freshly ground.

Wait, Pour, Repeat

- Wait until the timer read 0:35 then slowly pour water over the coffee in small circles until the scale reads 225g.
- Pause until the timer reads 1:00 and pour water until the scale reads 350g.
- Pause again until the timer reads 1:25 and pour water until the scale reads 475g.
- Wait until the timer reads 1:50 and pour water until the scale reads 600g.
- Allow the remaining water to drip through the filter. It should finish in about 3-4 minutes.

Enjoy!