Coffee

AeroPress Coffee

Yield: 1 drink

Equipment:

- Burr Grinder
- AeroPress
- Reuseable filter cap (highly recommended)
- Kitchen scale
- Kettle
- Water pitcher
- Thermometer
- Coffee Cup
- Stir Paddle

Ingredients:

- 15 grams of coffee beans
- 180 grams of filtered water

Steps:

- 1. Place coffee cup on kitchen scale, then place AeroPress on coffee cup with plunger removed
- 2. Put coffee beans inside hopper of burr grinder
- 3. Set grinder to the finest level available, then grind beans
- 4. Pour water from water pitcher into kettle
- 5. Heat water, testing water temperature with thermometer until reaching 92 95C (198 204F)
- 6. Turn on kitchen scale, setting weight to zero grams
- 7. Pour coffee grounds into AeroPress, then hit Tare
- 8. Pour water into AeroPress
- 9. Carefully stir with stir paddle until grounds are fully submerged
- 10. Move Aeropress off of kitchen scale onto countertop surface
- 11. Put plunger onto AeroPress
- 12. Wait one minute, then push plunger down until a hissing sound occurs

French Press Coffee

Yield: 1 drink

Equipment:

- Burr Grinder
- French Press
- Kitchen scale
- Kettle
- Water pitcher
- Thermometer
- Coffee Cup
- Spoon

Ingredients:

- 15 grams of coffee beans
- 180 grams of filtered water

Steps:

- 1. Place coffee cup on kitchen scale, then place French Press on coffee cup with top removed
- 2. Put coffee beans inside hopper of burr grinder
- 3. Set grinder to the roughest level available, then grind beans
- 4. Pour filtered water into kettle
- 5. Heat water, testing water temperature with thermometer until reaching 92 95C (198 204F)
- 6. Turn on kitchen scale, setting weight to zero grams
- 7. Pour coffee grounds into French Press, then hit Tare
- 8. Pour water into French Press, the until grounds are fully submerged
- 9. Move French Press off of kitchen scale onto countertop surface
- 10. Put plunger onto French Press
- 11. Push plunger down until touching surface of water
- 12. Wait four minutes before pushing plunger down
- 13. Pour coffee into coffee cup