FARMTOCUPS

COFFEE BREWING GUIDE









BREWING METHODS











Brewed over 24 hours, enjoyed cold on the rocks

Full Bodied, Textured and Consumed Black Clean, Soft, Crisp with a clear flavor, Consumed Black.

Strong, Full Bodied flavor, served best with hot milk.

Strong, Rich Complex Flavor, served with Hot Milk



Cold Brew

Grind size: Coarse

Coffee to water ratio: 1:5 for concentrate (adjust when serving)

Brew time: 12-24 hours

Water temperature: Cold (room temperature or refrigerated)

- 1. Grind 250g of coffee beans to a coarse consistency.
- 2. Add the ground coffee to a large glass jar or cold brew maker.
- 3. Slowly add 1250ml of cold, filtered water, ensuring all grounds are saturated.
- 4. Gently stir to ensure no dry pockets remain.
- 5. Cover the container and refrigerate for 12-24 hours. Longer steeping times result in stronger brew but can increase bitterness.
- 6. After steeping, strain the coffee through a fine-mesh sieve lined with cheesecloth or a paper filter.
- 7. For a cleaner cup, strain twice.
- 8. Store the cold brew concentrate in an airtight container in the refrigerator for up to 2 weeks.
- 9. To serve, dilute the concentrate with water or milk at a 1:1 ratio, or to taste. Serve over ice.



French Press

Grind size: Coarse

Coffee to water ratio: 1:16 (30g coffee to 480ml water)

Brew time: 4 minutes

Water temperature: 95°C (203°F)

- 1. Preheat the French Press with hot water, then discard.
- 2. Add 30g of coarsely ground coffee to the French Press.
- 3. Start your timer and add 500ml of hot water (95°C) in a circular motion, ensuring all grounds are saturated.
- 4. Stir gently with a wooden spoon to break the crust.
- 5. Place the lid on top with the plunger up.
- 6. At 4:00, slowly press the plunger down, applying steady pressure. Stop if you feel significant resistance.
- 7. Immediately decant all the coffee into a carafe to prevent over-extraction.
- 8. Serve and enjoy. For best flavor, consume within 20 minutes.



Pour Over

Grind size: Medium-coarse

Coffee to water ratio: 1:16 (30g coffee to 480g water)

Brew time: 3:30 to 4:30

Water temperature: 94-96°C (201-205°F)

- 1. Fold the Chemex filter into quarters and place it in the top of the Chemex, with the three-layer side against the spout.
- 2. Rinse the filter with hot water to remove paper taste and preheat the Chemex. Discard this water.
- 3. Add 30g of medium-coarse ground coffee to the filter.
- 4. Start your timer. Pour 60g of water (94-96°C) in a spiral motion to saturate all grounds.
- 5. Allow the coffee to bloom for 30-45 seconds.
- 6. At 0:45, begin pouring water slowly in a circular motion, starting from the center and moving outward. Avoid pouring directly on the filter.
- 7. Pour until you reach 300g total water weight, then pause.
- 8. At 1:45, pour again until you reach 500g total water weight.
- 9. Allow all water to drain through. Total brew time should be 3:30 to 4:30.
- 10. Remove and discard the filter, swirl the Chemex gently, and serve.



Indian Filter

Grind size: Fine (similar to espresso)

Brew time: 15-20 minutes

Water temperature: 90-95°C (194-203°F)

- 1. Use a stainless steel Indian filter with two chambers and a plunger-like stem.
- 2. Add 2-3 tablespoons (15-20g) of finely ground coffee to the upper chamber.
- 3. Use the plunger to gently tamp the grounds, creating a level surface.
- 4. Pour a small amount (30ml) of hot water (90-95°C) to wet the grounds evenly.
- 5. Fill the upper chamber with hot water to the brim.
- 6. Place the plunger on top without pressing down.
- 7. Cover and let it drip slowly for 15-20 minutes.
- 8. The result is a concentrated coffee decoction.
- 9. Mix 1 part coffee decoction with 1-2 parts hot milk and sugar to taste for traditional Indian filter coffee.



Moka Pot

Grind size: Fine (slightly coarser than espresso)

Brew time: 4-5 minutes

Water temperature: Start with cold water, heat during brewing

- 1. Fill the bottom chamber with filtered water just below the safety valve.
- 2. Insert the funnel-shaped filter basket.
- 3. Fill the filter basket with finely ground coffee (about 15-17g for a 3-cup Moka pot). Level the grounds but do not tamp.
- 4. Screw on the upper chamber tightly, ensuring the rubber gasket is properly seated.
- 5. Place on medium-low heat. If using gas, ensure the flame doesn't extend beyond the pot's base.
- 6. Keep the lid open to monitor the brewing process.
- 7. Remove from heat when you hear a hissing sound and see golden-brown foam appearing.
- 8. Close the lid and wrap the bottom in a chilled towel to stop extraction (optional).
- 9. Pour immediately to avoid a bitter taste from over-extraction.



THANK YOU FARM TO CUPS

