French Press Method: $\mathbf{1 6 g}$ of coffee with a medium-fine grind, $\mathbf{2 5 0 g}$ of water at $\mathbf{2 0 0}{ }^{\circ}$, 2:30 minutes of brew time

Wet one coffee filter and place them in the filter tray - set aside. With the Aeropress inverted, add the 16 g of coffee followed by the 250 g of hot water. Stir the water and coffee together for 10 seconds. Place the filter basket on the Aeropress and twist it into place. Steep for 2 minutes. Flip the Aeropress over a cup and plunge for a total of 30 seconds, being sure you plunge all of the way to compact grinds.

Pour Over Method: $\mathbf{1 6 g}$ of coffee with a medium-coarse grind, $\mathbf{2 5 0 g}$ of water at 200 ${ }^{\circ}$, 2:302:45 minutes of brew time

Wet two coffee filters and place them in the filter tray - set aside. With the Aeropress inverted, add the 16 g of coffee followed slowly by 50 g of hot water. Allow the coffee to bloom for 30 seconds. Add the remaining water and stir. Steep for 1:30-1:45 minutes. Flip the Aeropress over a cup and plunge for a total of 30 seconds, being sure to stop the plunger as soon as you hear a hissing noise from the Aeropress.

Espresso Method: 16 g of coffee with fine grind, $\mathbf{7 5 g}$ of water at $200^{\circ}, \mathbf{0 : 3 0 - 0 : 4 5}$ seconds of brew time

Wet two coffee filters and place them in the filter tray - set aside. With the Aeropress inverted, add the 16 g of coffee followed by 75 g of hot water and stir. Wait 30 secnds then flip the Aeropress over a cup and plunge all of the way to compact grinds.

Inverted Method: 16 g of coffee with medium-fine grind, $\mathbf{2 5 0 g}$ of water at $\mathbf{2 0 0}{ }^{\circ}$, 2:00 minutes of brew time

Wet two coffee filters and place them in the filter tray - set aside. With the Aeropress inverted, add the 16 g of coffee followed slowly by 50 g of hot water. Allow the coffee grind to bloom for 30 seconds. Add the remaining water and stir. Steep for 1:00 minute. Cap the Aeropress with the filter tray and allow the coffee to degas. Flip the Aeropress over a cup and plunge for a total of 30 seconds, being sure to stop the plunger as soon as you hear a hissing noise from the Aeropress.

