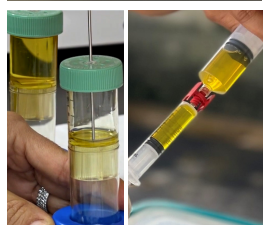
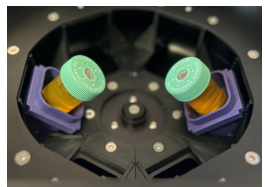


Quick Start Guide

Alpha2EQ - EQ30 - Blue Kit

1. THESE COMPONENTS ARE NOT INCLUDED IN THE KIT.
Fill two 60mL syringes each with 5mL ACD-A. Draw 35mL of blood to a total volume of 40mL per syringe.
2. Open the kit and use the red blunt tip needles to transfer the blood into the vacutainer tubes.
3. Place vacutainer tubes in the red swing buckets and spin for 10 minutes at 3400 RPM.
4. Draw out the plasma with the vacutainer device/syringe, then remove the device from the syringe and replace with one of the 3.5-inch aspirate needles.
5. Fill the conical tubes to the 20mL line right under the cap. Avoid touching the filter with the needle.
6. Place both conical tubes in the purple swing buckets, with the black spacers at the bottom, and spin for 10 minutes at 3400 RPM.
7. Use the last syringe and aspirate needle to draw out the product. Avoid touching the filter with the needle. Transfer final product to syringes for use or storage.



Quick Start Guide

Alpha2EQ - EQ15 - Green Kit

1. THESE COMPONENTS ARE NOT INCLUDED IN THE KIT.

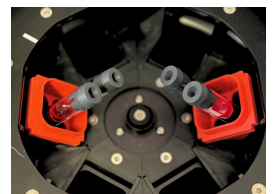
Fill one 60mL syringe with 5mL ACD-A. Draw 35mL of blood to a total volume of 40mL in the syringe.



2. Open the kit and use the red blunt tip needle to transfer the blood into the vacutainer tubes.



3. Place vacutainer tubes in the red swing buckets and spin for 10 minutes at 3400 RPM.



4. Draw out plasma with the vacutainer device/syringe, then remove the device from the syringe and replace with one of the 3.5-inch aspirate needles.



5. Fill the conical tube to the 20mL line right under the cap. Avoid touching the filter with the needle.



6. Place the counterbalance across from the conical tube in the purple swing buckets, with the black spacers at the bottom, and spin for 10 minutes at 3400 RPM.



7. Use the last syringe and aspirate needle to draw out the product. Avoid touching the filter with the needle. Transfer final product to syringes for use or storage.

