

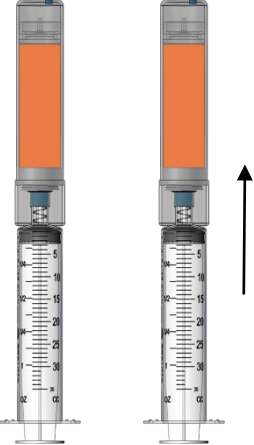
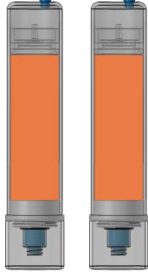
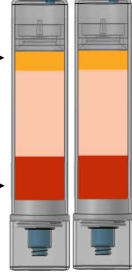
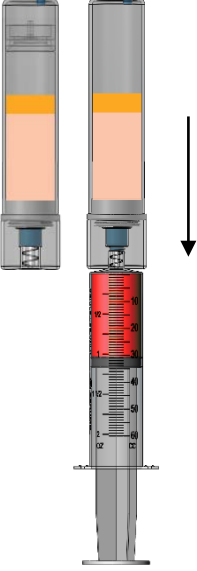
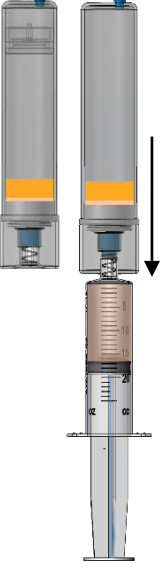
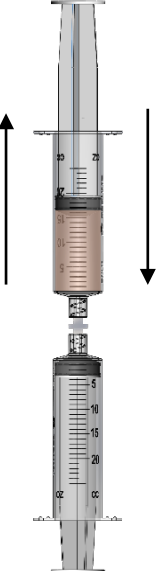
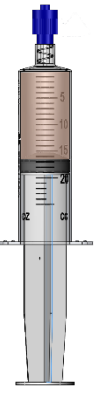
AD70

**** PLEASE DISCARD RED VENTED CAP FROM CONCENTRATING DEVICE BEFORE USE ****

****PLEASE CAP THE DEVICES WITH THE BLUE CAP PRIOR TO CENTRIFUGATION****

Note: Always swab self sealing port with sterile alcohol prior to accessing with a sterile syringe

FOR RESEARCH USE ONLY

<p>Step 1:</p>  <p>Hold the devices vertically with the port facing downwards, then inject 35mL of adipose into each device</p>	<p>Step 2:</p>  <p>*CAP the devices with the provided blue cap*</p> <p>Counterbalance the device with equal volume</p>	<p>Step 3:</p> <p>Process at Executive Series Centrifuge</p> <p>3.5 minutes 1500 RPM</p> <p>Euro Series Centrifuge</p> <p>3.5 minutes 1500 RPM</p>	<p>Step 4:</p>  <p>Oil →</p> <p>Concentrated Adipose →</p> <p>Tumescent →</p> <p>After centrifugation, the adipose will be separated into tumescent fluid, concentrated adipose and residual oil</p>
<p>Step 5:</p>  <p>Using the 60mL syringe aspirate the tumescent fluid from each device</p>	<p>Step 6:</p>  <p>Using the 20mL syringe aspirate the desired amount of concentrated adipose, leaving the oil behind</p>	<p>Step 7:</p>  <p>Using the emulsifying syringe, emulsify the concentrated adipose 10 to 15 times</p>	<p>Step 8:</p>  <p>Emulsified concentrated adipose is ready for use</p>