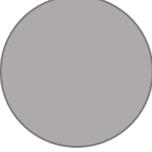
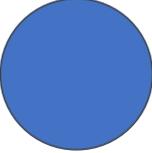
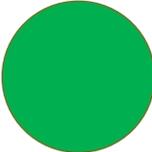


Flexineb Equine: Cup Classification & E3 Power Level Guide

Cup Colour Coded Classifications	Recommended Use	Recommended Controller Power Level
<div style="text-align: center;">  <p>Grey</p> </div>	<p>Use our Standard Grey Cup for maintenance of your horses' airways to nebulise prescription drugs and solutions such as normal Saline 0.9%, SilvaPlex or ImmunoSan.</p>	<p>Power level 1 or 2 up to 10ml volume. Use power level 3 for thicker solutions like ImmunoSan or when using the extension cup with bigger volumes.</p>
<div style="text-align: center;">  <p>Blue</p> </div>	<p>Use our Special Blue Coded Cup for therapy purposes using prescription drugs where maximum efficacy is critically important.</p>	<p>Power Level 3</p>
<div style="text-align: center;">  <p>Green</p> </div>	<p>Use our Special Green Coded Cup for difficult to nebulise solutions that will not nebulise at an acceptable rate in the Standard Grey Coded Cup.</p>	<p>Power Level 2 or 3 depending on the volume and solution.</p>
<p>Notes:</p> <ul style="list-style-type: none"> ➤ If a medication or solution is difficult to nebulise, dilute with normal 0.9% saline. ➤ Where possible, avoid prescription formulations containing polyethylene glycol or polypropylene glycol as these excipients may reduce efficacy of prescription products. ➤ Longer administration times can improve delivery of medications to the lungs. ➤ Incorrect use of a Green Coded Cup can lead to pooling in the bottom of the external chamber. 		