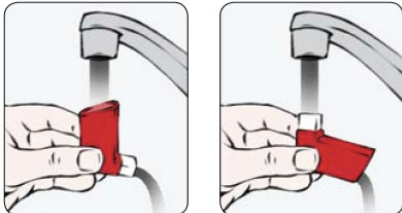

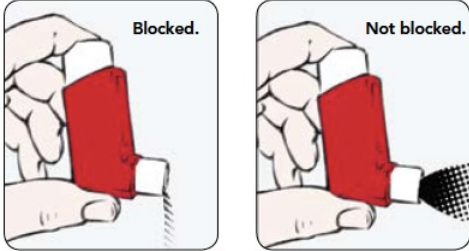




ProAir HFA Inhaler Cleaning Instructions

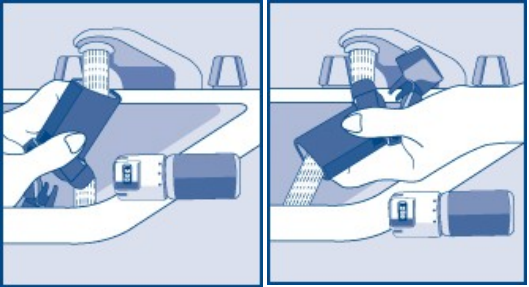
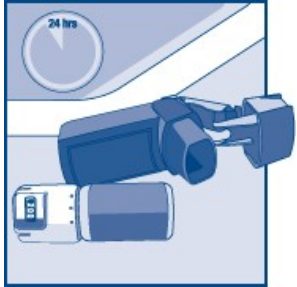
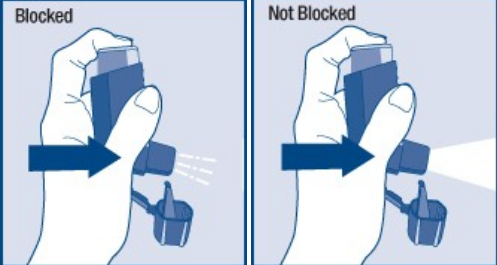
Your inhaler should be cleaned at least once weekly (more often if you feel it has become clogged or blocked)

<p>1. Remove the canister and mouthpiece cap from the plastic actuator. Place the canister in a dry area. Never immerse canister in water.</p>	<p>2. Run warm water through the top of the actuator for 30 seconds and again through the mouthpiece for 30 seconds. Visually inspect the inside of the actuator for buildup and repeat if necessary.</p> 	<p>3. Allow the separate pieces of the inhaler to dry completely (usually overnight). Reassemble when dry.</p> 	<p>4. If you need to use your inhaler before it is completely dry, shake off as much excess water as possible before using. Spray one spray out to clear out any remaining water droplets. After use, repeat cleaning steps and allow to dry.</p>
<p>NOTE: If your inhaler fails to provide relief within approximately 5 minutes of use, it may have become clogged. Spray the inhaler into the air and observe the flow from the mouthpiece, clean if required.</p>			



Ventolin HFA Inhaler Cleaning Instructions

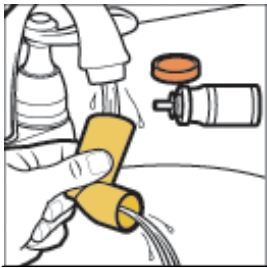

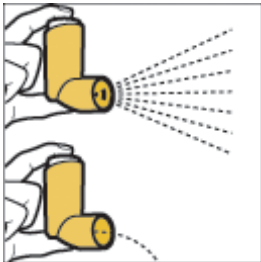
Your inhaler should be cleaned at least once weekly (more often if you feel it has become clogged or blocked)

<p>1. Remove the canister and mouthpiece cap from the plastic actuator. Place the canister in a dry area. Never immerse canister in water.</p>	<p>2. Run warm water through the top of the actuator for 30 seconds and again through the mouthpiece for 30 seconds. Visually inspect the inside of the actuator for buildup and repeat if necessary.</p> 	<p>3. Allow the separate pieces of the inhaler to dry completely (usually overnight). Reassemble when dry.</p> 	<p>4. If you need to use your inhaler before it is completely dry, shake off as much excess water as possible before using. Spray one spray out to clear out any remaining water droplets. After use, repeat cleaning steps and allow to dry.</p>
<p>NOTE: If your inhaler fails to provide relief within approximately 5 minutes of use, it may have become clogged. Spray the inhaler into the air and observe the flow from the mouthpiece, clean if required.</p>			



Proventil HFA Inhaler Cleaning Instructions

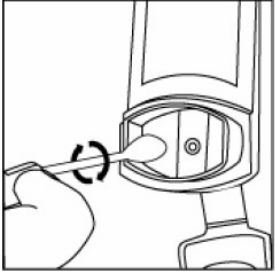
Your inhaler should be cleaned at least once weekly (more often if you feel it has become clogged or blocked)

<p>1. Remove the canister and mouthpiece cap from the plastic actuator. Place the canister in a dry area. Never immerse canister in water.</p>	<p>2. Run warm water through the top of the actuator for 30 seconds and again through the mouthpiece for 30 seconds. Visually inspect the inside of the actuator for buildup and repeat if necessary.</p> 	<p>3. Allow the separate pieces of the inhaler to dry completely (usually overnight). Reassemble when dry.</p> 	<p>4. If you need to use your inhaler before it is completely dry, shake off as much excess water as possible before using. Spray one spray out to clear out any remaining water droplets. After use, repeat cleaning steps and allow to dry.</p>
<p>NOTE: If your inhaler fails to provide relief within approximately 5 minutes of use, it may have become clogged. Spray the inhaler into the air and observe the flow from the mouthpiece, clean if required.</p>	 <p>Not Blocked</p> <p>Blocked</p>		



Flovent HFA Inhaler Cleaning Instructions

Your inhaler should be cleaned at least once weekly (more often if you feel it has become clogged or blocked)

<p>1. Remove the cap from the mouthpiece. DO NOT remove the canister from the actuator.</p>	<p>2. Use a damp cotton swab or Q-tip to clean out the opening where the medicine sprays out of the canister. Repeat as needed to remove any residue inside the opening.</p> 	<p>3. Wipe the inside of the mouthpiece with a clean, damp tissue. Allow the actuator to dry overnight.</p>	<p>4. Replace mouthpiece cap once the actuator has fully dried.</p>
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