






# Smart and innuPREP Kits for InnuPure C16 / C16 touch

Standard (pre-filled) Kits (e.g. innuPREP Virus DNA/RNA Kit-IPC16)	VS.	Non-filled Kits (e.g. innuPREP Virus DNA/ RNA Kit-IPC16, non-filled)
<ul style="list-style-type: none"> <li>Kit variants include plates (8 samples/plate) or strips (1 sample/strip)</li> <li>Standard delivery time: Germany - <b>3 working days</b> Export - <b>3 weeks</b></li> </ul> <p>Due to the currently increased request: Please consider the current delivery times, which are updated regularly.</p>	<p><b>1st step</b> Kit availability</p> 	<ul style="list-style-type: none"> <li>Kit variants limited to plates (8 samples/plate)</li> <li>Standard delivery time: Germany - <b>2 working days</b> Export - <b>2 weeks</b></li> </ul> <p>Due to the currently increased request: Please consider the current delivery times, which are updated regularly.</p>
<ul style="list-style-type: none"> <li>Delivered kits include <b>prefilled, sealed reagent plates</b></li> </ul>	<p><b>2nd step</b> Scope of delivery</p> 	<ul style="list-style-type: none"> <li>Delivered kits include <b>reagents*</b> and <b>empty plates</b> * reconstitution of washing buffer by addition of ethanol</li> </ul>
<ul style="list-style-type: none"> <li>Manual Piercing of sealed wells</li> <li><b>1 min.</b> required (manual) processing time</li> </ul>	<p><b>3rd step</b> Plate preparation</p> 	<ul style="list-style-type: none"> <li>Prefilling of reagents into plate</li> <li><b>5-10 min.</b> required (manual) processing time</li> </ul>
<ul style="list-style-type: none"> <li>Manual addition of incubated (10 min) sample</li> <li>Manual addition of lysis solution and if applicable Magnetic Beads</li> </ul>	<p><b>4th step</b> Addition of samples</p>	<ul style="list-style-type: none"> <li>Manual addition of incubated (10 min.) sample</li> </ul>
<ul style="list-style-type: none"> <li>Insert plate and run protocol on InnuPure C16 touch</li> </ul>	<p><b>5th step</b> Automated extraction</p> 	<ul style="list-style-type: none"> <li>Insert plate and run protocol on InnuPure C16 touch</li> </ul>
<ul style="list-style-type: none"> <li>Ready-to-use DNA/RNA eluate after 31-77 min.</li> </ul>	<p><b>6th step</b> Final eluates</p> 	<ul style="list-style-type: none"> <li>Ready-to-use DNA/RNA eluate after 31-77 min.</li> </ul>
<ul style="list-style-type: none"> <li>No reagent refilling needed</li> <li>Reagent strip kits for low sample throughput</li> </ul>	<p><b>KEY BENEFITS</b></p>	<ul style="list-style-type: none"> <li>Shortened delivery time</li> <li>Delivery without flammable ethanol</li> <li>Prolonged shelf life (24 months)</li> <li>Individual plate refilling allows individual number of samples per plate</li> <li>Save up to 37% costs in price/reaction</li> </ul>