

912-2021 NC-202 IQ/OQ Kit

Contents	P/N: 941-0019	Test Cassette 1 with one dot.
	P/N: 941-0020	Test Cassette 2 with two dots.
	P/N: 071-0028	1 bottle with 1.3 mL of fluorescent beads for NC-202 IQ/OQ Kit . The solution contains multicoloured 10 µm beads, Tween-20 (0.02%) and NaN ₃ (2mM ~ 0.01%) in H ₂ O. CAS no. for Tween-20 is 9005-64-5 CAS no. for NaN ₃ is 26628-22-8 EINECS no. for NaN ₃ is 247-852-1
Application	NC-202 IQ/OQ Kit is part of the <i>NucleoCounter</i> [®] <i>NC-202™</i> system and is used for performing an Installation Qualification (IQ), an Operation Qualification (OQ) and a Zero Count test.	
Principle	NC-202 IQ/OQ Kit contains multicoloured particles that allow testing of the performance of all the channels of the <i>NucleoCounter</i> [®] <i>NC-202™</i> .	
Usage	With respect to description of the detailed procedure, please refer to the appropriate application and technical notes, and user manual for the <i>NucleoCounter</i> [®] <i>NC-202™</i> instrument and the <i>NC-View™ NC-202™ Software</i> . NC-202 IQ/OQ Kit is for research and development purposes only and is not for diagnostic or therapeutic use.	
Storage	The fluorescent bead solution should be store at 2-8°C. Protect against light.	
Stability	The storage of stability for the kit is 15 months. Expiry dates are shown on the bead bottle. The NC-202 IQ/OQ Kit is produced 15 months before expire date.	
Safety Information	Fluorescent bead solution: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. If a spill is observed perform a clean-up of the area, which may have been in contact with the solution. Use gloves and suitable protective clothing. Please also refer to SDS regarding safety information.	
Disposal of Waste	After use, the NC-202 IQ/OQ Kit should be disposed of according to national or local laws and regulations regarding the nature of the mixture it contains.	