

## NucleoProtect® VET

NucleoProtect® VET is a state-of-the-art solution designed to optimize the storage and transportation of biological samples in veterinary settings. It features powerful viral pathogen inactivation in blood and swab samples while reliably preserving DNA and RNA integrity for molecular downstream applications. With the convenience of two-part peel-off barcodes on the blood and swab collection tubes, sample traceability is ensured, and seamless integration into fully automated workflows is made effortless. NucleoProtect® VET enables researchers and veterinarians to confidently explore diagnostic and research opportunities in safe and hygienic sampling formats.

<https://www.mn-net.com/search?sSearch=nucleoprotect+vet>



## CHROMABOND® QuEChERS mixes

Since 2002, the QuEChERS method has evolved to the most important multimethod in pesticide residue analysis in food. New regulations, lower tolerable intake levels and an increasing world population will drive the market. To support our customers in their daily work with CHROMABOND QuEChERS, MACHEREY-NAGEL now offers an optimized Stick format for extraction mixes.

<https://www.mn-net.com/chromatography/solid-phaseextraction-spe/quechers-mixes/>

