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NGI is pleased to announce the launch of the version 2.0 of our Parvo SuperCycle PCR assay with improved sensitivity and specificity. NGI has developed the Parvo SuperCycle v.2.0 PCR assay with an automated extraction method coupled to a real-time PCR system. The internal control DNA is co-amplified with the target DNA using the same PCR primers and co-detected using a dual-wavelength detection system. The amplification primers and probes have been modified only slightly from the first generation assay in order to match more of the Parvovirus sequences that have been published in the past two years. A complete validation package for the Parvo SuperCycle v.2.0 assay has been submitted to the United States Food and Drug Administration as a master file. Feel free to contact NGI for any questions about this new assay.