
CERTIFICATE OF ANALYSIS

Product	Venor®GeM Classic Internal Control DNA extra
Cat. No.	11-1905
Lot No.	1119S1017
Date of Expiry	31.01.2019
Date of Analysis	09.02.2017
Quantity	4x vials of lyophilized <i>Internal Control DNA</i>
Shipping	At ambient temperatures
Storage conditions	+ 2 to + 8 °C
Test Conditions	The Internal Control DNA is tested by PCR amplification utilizing the Venor®GeM Classic kit and serial dilutions of Mycoplasma fermentans DNA and no template controls (NTC). 5 µl of the PCR product is assessed by gel electrophoresis.
Acceptance Criteria, Certified Values	Clearly visible PCR products in the agarose gel, no amplification in the NTCs, no negative impact on target amplification.

The manufactured product fulfils all acceptance criteria. The lot was released for sale. This certificate is a declaration of analysis at the time of manufacture. This Certificate of Analysis does not release the customer from incoming goods inspection.

Certified by Natalie Alkan
 Signature:

