

Certificate of Analysis

Certificat d'Analyse

applied
biosystems
by Thermo Fisher Scientific

VetMAX™ S. enterica spp. Kit



100 Tests

SALMSPP

LOT



SALMSPP-025

2023-07-25

2024-07-20

KIT CONFIGURATION CONFIGURATION DU KIT

COMPONENT DESCRIPTION <i>Description du composant</i>	REF	UNIT	LOT	
1 - Sequences Salmo	SEQSALM	2 x 100 µL	SEQSALM-025	2024-07-20
2 - Master Mix Salmo	MMCSALM	2 x 625 µL	MMCSALM-025	2024-07-20
4a - EPC Salmo	EPCSALM	2 x 90 µL	EPCSALM-025	2024-07-25
5 - IPC Salmo	IPCSALM	500 µL	IPCSALM-025	2024-07-25

INSTRUCTIONS FOR USE

Notices d'utilisation



French MAN0008867 RevB.0
English MAN0008868 RevB.0

QUALITY CONTROL RESULTS RESULTATS DE CONTROLE QUALITE

EPC EPC	Already extracted EPC EPC déjà extrait	Thermocycler used for QC Thermocycleur utilisé pour le CQ
4a - EPC Salmo	C _t QC SALM = 26	ABI 7500 (Applied Biosystems)

IPC IPC	Column extraction Extraction colonne	Thermocycler used for QC Thermocycleur utilisé pour le CQ
5 - IPC Salmo	C _t QC IPC = 28	ABI 7500 (Applied Biosystems)

C_t QC: Indicative Ct of the Quality Control C_t indicatif du Contrôle Qualité

SUPPLEMENTAL INSTRUCTIONS - Available upon request to Eurotech@lifetech.com

Notices d'utilisation complémentaires - Disponibles sur demande auprès de Eurotech@lifetech.com

Amplification Protocol Protocole d'amplification	Nucleic acid purification Protocol Protocole de purification d'acides nucléiques
N/A	French MAN0008869 RevC.0 English MAN0019475 RevA.0



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Quality Assurance

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