
**Microbiology of the food chain —
Polymerase chain reaction (PCR) for
the detection of food-borne pathogens
— Detection of botulinum type A, B, E
and F neurotoxin-producing clostridia**

*Microbiologie de la chaîne alimentaire — Réaction de polymérisation
en chaîne (PCR) pour la détection de micro-organismes pathogènes
dans les aliments — Détection des clostridies productrices de
neurotoxine botulique de type A, B, E et F*





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