

## SCHEDULE 2

### Testing Methods

## PART 1

### METHOD FOR THE ISOLATION OF *CLOSTRIDIUM PERFRINGENS*

#### **Production of gas and acid from lactose and liquefaction of gelatin**

**15.** The presence of *Clostridium perfringens* shall be determined on the basis of the results from paragraphs 10 to 14. Bacteria which produce black colonies on SF agar, are non-motile, reduce nitrate to nitrite, produce gas and acid from lactose and liquefy gelatin within 48 hours shall be considered to be *Clostridium perfringens*.