**Status:** This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

#### SCHEDULE 2

#### TESTING METHODS

# PART I

### METHOD FOR THE ISOLATION OF clostridium perfringens

## Samples with colonies of Clostridium perfringens

7. If the surface area of the plates is overgrown and it is not possible to select well isolated characteristic colonies, an attempt shall be made to subculture 3 suspect colonies onto duplicate EY-free TSC agar plates and incubated anaerobically at  $37^{\circ}C \pm 1^{\circ}C$  for 20 hours  $\pm 2$  hours. Subsequent purification may be required in order to obtain well isolated colonies of suspect organism.