

SCHEDULE 2

Testing Methods

PART 1

METHOD FOR THE ISOLATION OF *CLOSTRIDIUM PERFRINGENS*

Control Tests

17. 10 gram portions of the rendered animal protein shall be placed aseptically in each of two sterile containers containing 90 ml Buffered Peptone Water (BPW)(1) and mixed thoroughly until the samples are evenly suspended.

(1) Buffered Peptone Water – see Edel, W. and Kampelmacher, E.H. (1973) Bulletin of World Health Organisation, 48: 167–174, World Health Organisation Distribution and Sales, CH-1211, Geneva 27, Switzerland (ISSN 0042-9686).