

SCHEDULE 3

Sampling and Testing Methods

Part III

Methods for the Isolation of Salmonella

B. Electrical conductance method

Day 1

2. Tests shall be carried out in duplicate using two 25 gramme portions of each sample submitted for testing. Each 25 gramme sample shall be placed aseptically in a jar containing 225 ml Buffered Peptone Water (BPW) and incubated at $37^{\circ}\text{C} \pm 1^{\circ}\text{C}$ for 18 hours.