

20 DEC 2006

Mill Farm,  
Mill Lane,  
Tunstead,  
Norwich,  
NR12 8HP.

Consultant Microbiologists  
Animal Feed Chemists

Telephone: 01692 536303  
Facsimile: 01692 535213

K94925-6

18th December 2006

**LABORATORY REPORT**

**SOURCE:** Biotechnics Ltd.

**ITEMS:** AntiBak Powder

**TESTS:** Disinfectant Test.

**METHOD:** Bacteria - BS EN 1276:1997  
Concentration: 1.0% (80 % of value in test)  
Temperature: 20 C  
Contact Time: 5, 15, 30 mins  
Interfering substance: Bovine Albumin 0.3g/l  
Recovery: Dilution neutralisation  
Incubation media: Clostridial Agar

**RESULTS:** See attached table



**K.M. Self**, M.B.I.C.Sc., M.R.S.H.

Recoveries of viable organisms/ml

Sample/Time	Clostridium difficile NCTC 11209 (spores)
Control	3.6x10 E6
1% AntiBak Powder 5 mins	6.6x10 E3
15 mins	8.7x10 E2
30 mins	< 10