

Scientific Services

Consultant Microbiologists
Animal Feed Chemists
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9th October 2008

LABORATORY REPORT

SOURCE: Pluswipes Ltd.

ITEMS: PWRB(001)2 fluid.

TESTS: BSEN1276:1997
Concentration: neat.
Temperature: 20 C
Contact Time: 15 seconds
Interfering substance: Bovine Albumin 3.0g/l
Recovery: Dilution neutralisation
Incubation media: Tryptone Soya Agar

Recoveries of viable organisms

Organism	Control	Wipe Fluid 15 s
Escherichia coli ATCC 10536	1.9x10 E7	3.0x10 E1
Enterococcus hirae ATCC 10541	1.3x10 E7	< 10
Proteus vulgaris NCIMB 4175	1.4x10 E7	1.0x10 E1
Klebsiella pneumoniae ATCC 4532	1.9x10 E7	< 10

The sample complies with the criteria in 15 seconds


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

Scientific Services

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Consultant Microbiologists
Animal feed Chemists
K99084-5

23rd January 2008

LABORATORY REPORT

SOURCE: Pluswipes Ltd.
ITEMS: PWRB001 fluid.
TESTS: BSprEN12054:1995
Concentration: neat (90% in test).
Temperature: 20 C
Contact Time: 1 minute
Interfering substance: None
Recovery: Dilution neutralisation
Incubation media: Tryptone Soya Agar

Recoveries of viable organisms

Organism	Control	Wipe Fluid 1 min
Staphylococcus aureus ATCC 6538	1.9x10 E7	6.0x10 E1
Escherichia coli NCTC 10538	1.6x10 E7	< 10
Pseudomonas aeruginosa ATCC 15442	2.1x10 E7	< 10
Enterococcus hirae ATCC 10541	1.1x10 E7	< 10

The sample complies with the criteria after 1 minute contact


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