



BIORESOURCES

The Field Station, Hull HU11 4QE
Tel: 01964 526911 Fax: 01964 529039
Email: Technical Services@marshallbio-uk.com

Customer/NVS : Duncan Miller NVS	Order Number:
Requesting Site : Marshall UK The Field Station Grimston Aldbrough, Hull East Yorkshire HU11 4QE	Testing Laboratory: Marshall UK Laboratories, Grimston Aldbrough, Hull East Yorkshire HU11 4QE
Animal Source : FIELD STATION	Lab No : M,19.0001634.S
Species : GUINEA PIG	Collected : 21.10.2019
Animal Ref : DUNKIN HARTLEY	Received : 21.10.2019
No. of Animals : 8	Specimen : HEALTH MONITORING

ANIMAL HEALTH MONITORING REPORT

Colony cumulative data up to 18 months.

Necropsy : No Abnormalities Detected.
Summary Report : No Significant Findings.

Authorised by *T. Weidon* Laboratory Manager
Dated 14.11.2019

Animal Source	: FIELD STATION	Lab No	: M,19.0001634.S
Animal Ref	: DUNKIN HARTLEY	Collected	: 21.10.2019
Species	: GUINEA PIG	Received	: 21.10.2019
No. of Animals	: 8	Specimen	: HEALTH MONITORING

Viruses	Latest Results	Historical Results	Cumulative Results	Method
Simian Virus - 5	0/8	0/40	0/48	MFIA
Pneumonia Virus of Mouse (PVM)	0/8	0/40	0/48	MFIA
Reovirus - 3 (REO3)	0/8	0/40	0/48	MFIA
Lymph.Choriomeningitis (LCMV)	0/8	0/40	0/48	MFIA
Parainfluenza - 3	0/8	0/40	0/48	MFIA
Cytomegalovirus (GPCMV)	0/8	0/40	0/48	MFIA
Sendai virus (Send)	0/8	0/40	0/48	MFIA
Guinea Pig Adenovirus	0/8	0/40	0/48	IFA

Bacteria, Parasites and Fungi

Dermatophytes	0/8	0/40	0/48	Skin Scrape, Gross Pathology
Ectoparasites	0/8	0/40	0/48	Hair Pluck, Microscopy
Endoparasites	0/8	0/40	0/48	Faecal Concentrate, Microscopy
Encephalitozoon cuniculi	0/8	0/40	0/48	MFIA
Bordetella bronchiseptica	0/8	0/40	0/48	Culture
Corynebacterium kutscheri	0/8	0/40	0/48	Culture
Pasteurella species	0/8	0/40	0/48	Culture
Salmonella species	0/8	0/40	0/48	Culture
B-haemolytic Strept. (A-G)	0/8	0/40	0/48	Culture
Streptococcus pneumoniae	0/8	0/40	0/48	Culture
Mycoplasma pulmonis	0/8	0/40	0/48	MFIA
Chlamydia psittaci	0/8	0/40	0/48	PCR
Yersinia pseudotuberculosis	0/8	0/40	0/48	Culture
Streptobacillus moniliformis	0/8	0/40	0/48	Culture
Clostridium piliforme	0/8	0/40	0/48	IFA