

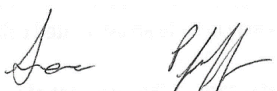
Rabbit Health Monitoring Report

Latest Monthly Update:
March 7, 2024

Location: Denver, PA	Building T2			HsdHra: (NZW) SPF		
Bacteria	Most Recent Test Date	Most Recent Results	Historical Results		Test Frequency	Test Method
<i>Pasteurella multocida</i>	7-Mar-24	0/4	0/500	0%	Monthly	Culture
<i>Rodentibacter pneumotropicus</i>	7-Mar-24	0/4	0/500	0%	Monthly	Culture
<i>Bordetella bronchiseptica</i>	7-Mar-24	1/4	181/500	36.2%	Monthly	Culture
<i>Streptococcus pneumoniae</i>	7-Mar-24	0/4	0/500	0%	Monthly	Culture
<i>Treponema paraluisencuniculi</i>	7-Mar-24	0/4	0/500	0%	Monthly	RPR
<i>Clostridium piliforme</i>	7-Mar-24	0/4	0/500	0%	Monthly	MFIA / PCR
<i>CARBacillus</i>	7-Mar-24	0/4	0/500	0%	Monthly	MFIA
<i>Salmonella spp.</i>	7-Mar-24	0/4	0/500	0%	Monthly	Culture
Protozoa						
<i>Encephalitozoon cuniculi</i>	7-Mar-24	0/4	0/500	0%	Monthly	MFIA
<i>Eimeria stiedae</i> (hepatic coccidia)	7-Mar-24	0/4	0/500	0%	Monthly	Fecal Centrifugation and Bile Aspiration
Intestinal coccidia (following seven combined)	7-Mar-24		308/500	61.6%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria magna</i>	7-Mar-24	0/4	20/500	4.0%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria perforans</i>	7-Mar-24	0/4	131/500	26.2%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria media</i>	7-Mar-24	1/4	120/500	24.0%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria irresidua</i>	7-Mar-24	1/4	37/500	7.4%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria intestinalis</i>	7-Mar-24	0/4	0/500	0%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria flavescens</i>	7-Mar-24	0/4	0/500	0%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria piriformis</i>	7-Mar-24	0/4	0/500	0%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Toxoplasma gondii</i>	7-Mar-24	0/4	0/500	0%	Monthly	MFIA
Endoparasites						
<i>Passalurus ambiguus</i>	7-Mar-24	0/4	0/500	0%	Monthly	Fecal Centrifugation and Exam
Other Helminth Endoparasites	7-Mar-24	0/4	0/500	0%	Monthly	Fecal Centrifugation and Exam
Virology						
PIV-1	7-Mar-24	0/4	0/500	0%	Monthly	MFIA
PIV-5 (Formerly PIV-2)	7-Mar-24	0/4	0/500	0%	Monthly	MFIA
REO	7-Mar-24	0/4	0/500	0%	Monthly	MFIA
RHDV (PCR)	7-Mar-24	0/4	0/156	0%	Monthly	PCR
Arthropod Ectoparasites & Fungi						
<i>Psoroptes cuniculi</i>	7-Mar-24	0/4	0/500	0%	Monthly	Direct Ear Exam
<i>Cheyletiella parasitovorax</i>	7-Mar-24	0/4	0/500	0%	Monthly	Direct Pelt Exam
<i>Leporacarus</i> (Formerly <i>Listrophorus</i>) <i>gibbus</i>	7-Mar-24	0/4	0/500	0%	Monthly	Direct Pelt Exam
<i>Dermatomyces</i>	7-Mar-24	0/4	0/500	0%	Monthly	Direct Pelt Exam

Rabbit Health Report Totals: October 2013 through March 2024

Representative animals are submitted alive to a reputable diagnostic laboratory for a complete health assessment which includes a complete physical examination, complete gross necropsy, pelt examination, fecal and cecal content examination, and histopathology of select organs (liver, kidney, lung, ileum). Samples (culture and MALDI-TOF) are taken of nasal/oropharynx aspirates, bronchial washes, and cecum to detect bacteria (e.g. Pasteurella, Bordetella, Salmonella, etc.). Serology samples are submitted for Treponema cuniculi, CARBacillus, Encephalitozoon cuniculi, C. piliforme and Toxoplasma gondii. Multiplex PCR is performed to detect RHDV. PCR to detect Pasteurella spp and Clostridium piliforme is utilized based on suspect serology, culture, histopathology or herd health findings.

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