

# Rabbit health monitoring

## Status report

### September 2020

Location: Greenfield, IN	Building 295				Hra: (NZW) SPF	
<b>Bacteria</b>	<b>Most Recent Test Date</b>	<b>Most Recent Results</b>	<b>Historical Results</b>		<b>Test Frequency</b>	<b>Test Method</b>
<i>Pasteurella multocida</i>	3SEP2020	0/2	0/168	0.0%	Monthly	Culture
<i>Pasteurella pneumotropica</i>	3SEP2020	0/2	0/168	0.0%	Monthly	Culture
<i>Bordetella bronchiseptica</i>	3SEP2020	2/2	80/168	47.6%	Monthly	Culture
<i>Streptococcus pneumonia</i>	3SEP2020	0/2	0/168	0.0%	Monthly	Culture
<i>Treponema cuniculi</i>	3SEP2020	0/2	0/168	0.0%	Monthly	RPR
<i>Clostridium piliforme</i>	3SEP2020	0/2	0/168	0.0%	Monthly	MFIA / PCR
CARBacillus	3SEP2020	0/2	0/168	0.0%	Monthly	MFIA
<i>Salmonella spp.</i>	3SEP2020	0/2	0/168	0.0%	Monthly	Culture
<b>Protozoa</b>						
<i>Encephalitozoon cuniculi</i>	3SEP2020	0/2	0/168	0.0%	Monthly	MFIA
<i>Eimeria stiedae</i> (hepatic coccidia)	3SEP2020	0/2	0/168	0.0%	Monthly	Fecal Centrifugation and Bile Aspiration
Intestinal coccidia (following seven combined)	3SEP2020		29/168	17.3%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria magna</i>	3SEP2020	0/2	2/168	1.2%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria perforans</i>	3SEP2020	0/2	8/168	4.8%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria media</i>	3SEP2020	0/2	17/168	10.1%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria irrisidua</i>	3SEP2020	0/2	2/168	1.2%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria intestinalis</i>	3SEP2020	0/2	0/168	0.0%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria flavescens</i>	3SEP2020	0/2	0/168	0.0%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Eimeria piriformis</i>	3SEP2020	0/2	0/168	0.0%	Monthly	Fecal Centrifugation and Bile Aspiration
<i>Toxoplasma gondii</i>	3SEP2020	0/2	0/168	0.0%	Monthly	MFIA
<b>Endoparasites</b>						
<i>Passalurus ambiguus</i>	3SEP2020	0/2	0/168	0.0%	Monthly	Fecal Cetrifugation and Exam
Other Helminth Endoparasites	3SEP2020	0/2	0/168	0.0%	Monthly	Fecal Cetrifugation and Exam
<b>Virology</b>						
PIV-1	3SEP2020	0/2	0/168	0.0%	Monthly	MFIA
PIV-5 (Formerly PIV-2)	3SEP2020	0/2	0/168	0.0%	Monthly	MFIA
REO	3SEP2020	0/2	0/168	0.0%	Monthly	MFIA
RHDV (PCR)	3SEP2020	0/2	0/2	0.0%	Monthly	PCR
<b>Arthropod Ectoparasites &amp; Fungi</b>						
<i>Psoroptes cuniculi</i>	3SEP2020	0/2	0/168	0.0%	Monthly	Direct Ear Exam
<i>Cheyletiella parasitovorax</i>	3SEP2020	0/2	0/168	0.0%	Monthly	Direct Pelt Exam
<i>Leporacarus (Formerly Listrophorus) gibbus</i>	3SEP2020	0/2	0/168	0.0%	Monthly	Direct Pelt Exam
<i>Dermatomycosis</i>	3SEP2020	0/2	0/168	0.0%	Monthly	Direct Pelt Exam

#### Rabbit Health Report Totals: October 2013 through September 2020

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). Cultures are taken of nasal/oropharynx aspirates, bronchial washes, and ceum to detect bacteria (*Pasteurella spp.*, *Bordetella bronchiseptica*, *Salmonella spp.*, etc.). Serology samples are submitted for *Treponema cuniculi*, CARBacillus, *Encephalitozooncuniculi*, and *Toxoplasma gondii*. PCR to detect *Pasteurella spp* and *Clostridium piliforme* is utilized based on suspect serology, culture, histopathology or herd health findings.

### Contact us

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