

# Rabbit VAF Report

Oakwood Research Facility

Location  
OLEO LEO1

Product  
VAF Rabbits

Summary Item	Primary Assay	Most Recent		Past 18 Months
		Test Date	Positive / Tested	Positive / Tested
<b>Virology</b>				
REO be	MFIA	29-Jan-2015	0 / 8	0 / 8
LCMV be	MFIA/PCR	29-Jan-2015	0 / 8	0 / 16
PI 1 be	MFIA	29-Jan-2015	0 / 8	0 / 8
PI 2 be	MFIA	29-Jan-2015	0 / 8	0 / 8
ROTA be	MFIA	29-Jan-2015	0 / 8	0 / 8
RHDV bf	ELISA	29-Jan-2015	0 / 8	0 / 8
<b>Microbiology</b>				
<i>B. bronchiseptica</i> be	Culture	13-Jan-2015	0 / 8	0 / 8
<i>Helicobacter</i> spp. ce	PCR	13-Jan-2015	0 / 8	0 / 8
<i>Lawsonia</i> sp. bf	PCR	13-Jan-2015	0 / 8	0 / 8
<i>P. multocida</i> ae	Culture	13-Jan-2015	0 / 8	0 / 8
<i>Pasteurella</i> spp. ce	Culture	13-Jan-2015	0 / 8	0 / 8
<i>P. aeruginosa</i> ce	Culture	13-Jan-2015	0 / 8	0 / 8
<i>Salmonella</i> spp. ae	Culture	13-Jan-2015	0 / 8	0 / 8
<i>Treponema</i> ad	Serology	29-Jan-2015	0 / 8	0 / 8
Tyzzler's Disease ag	Exam	13-Jan-2015	0 / 8	0 / 8
CAR <i>Bacillus</i> bd	MFIA/PCR	29-Jan-2015	0 / 8	0 / 16
<b>Pathology</b>				
Gross Exam eh	Exam, Histopathology	13-Jan-2015	0 / 8	0 / 8
<b>Parasitology</b>				
<i>C. parasitovorax</i> ae	Exam	13-Jan-2015	0 / 8	0 / 8
<i>L. gibbus</i> ae	Exam	13-Jan-2015	0 / 8	0 / 8
<i>Ps. cuniculi</i> ae	Exam	13-Jan-2015	0 / 8	0 / 8
Other Ectoparasite ae	Exam	13-Jan-2015	0 / 8	0 / 8
<i>P. ambiguus</i> ad	Exam	13-Jan-2015	0 / 8	0 / 8
Other Helminths ad	Exam	13-Jan-2015	0 / 8	0 / 8
<i>Eimeria</i> spp. bd	Exam	13-Jan-2015	0 / 8	0 / 8
<i>E. stiedae</i> ad	Exam	13-Jan-2015	0 / 8	0 / 8
Other Protozoa cd	Exam	13-Jan-2015	0 / 8	0 / 8
<i>E. cuniculi</i> bd	MFIA/PCR	29-Jan-2015	0 / 8	0 / 16

\* dashes indicate not tested during specified period.

COLONY POLICY FOR A POSITIVE RESULT: a = immediate termination; b = planned future recycle of the colony; c = no action.

TESTING SCHEDULE: d = screened monthly; e = screened quarterly, f = screened annually; g = screened quarterly by necropsy examination.

h = results do not include incidental or strain related findings; significant findings would result in immediate termination of the colony.