

Sinclair, Yucatan, and Hanford Miniature Swine Columbia, Missouri Colonies

The following table summarizes the serology testing performed at the University of Missouri for the health monitoring of the Sinclair, Hanford, and Yucatan miniature swine colonies. These results are as of October 12, 2007.

Pathogens	Sinclair	Yucatan	Hanford
Brucella	0/139	0/464	0/123
Pseudorabies	0/139	0/464	0/123
Leptospirosis* (6 serovars)	0/18	0/92	0/18
TGE (Transmissible Gastroenteritis)	0/18	0/113	0/18
PRRS (Porcine Reprod Resp Synd virus)	0/34	0/56	0/34
VSV (Vesicular Stomatitis Virus)	0/13	0/113	0/13
Influenza (Strains H1N1, H3N2)	0/31	0/41	0/13

*All considered negative although background titers were present and compatible with vaccination interference.

Micro-Yucatan and Yucatan Windham, Maine Colonies

The following table summarizes the serology testing performed at the University of Missouri for the health monitoring of the Micro-Yucatan, and Yucatan miniature swine colonies. These results are as of October 5, 2007.

*All considered negative although background titers were present and compatible with vaccination interference.

Pathogens	Yucatan & Micro Yucatan
Brucella	0/87
Pseudorabies	0/87
Leptospirosis* (6 serovars)	0/23
TGE (Transmissible Gastroenteritis)	0/23
PRRS (Porcine Reprod Resp Synd virus)	0/23
VSV (Vesicular Stomatitis Virus)	0/23
Influenza (Strains H1N1, H3N2)	0/23

Parasitology

Random ecto-, and endo-parasites evaluation performed on the swine were negative. The endo-parasites were evaluated using standard flotation of stools.