

An evaluation of a liquid antimicrobial (Sal CURBÂ®) for
epidemic diarrhea virus infection of naïve pigs during

BMC Veterinary Research

10, 220

DOI: 10.1186/s12917-014-0220-9

Citation Report

#	ARTICLE	IF	CITATIONS
1	An evaluation of porcine epidemic diarrhea virus survival in individual feed ingredients in the presence or absence of a liquid antimicrobial. <i>Porcine Health Management</i> , 2015, 1, 9.	0.9	56
2	Lactogenic immunity and vaccines for porcine epidemic diarrhea virus (PEDV): Historical and current concepts. <i>Virus Research</i> , 2016, 226, 93-107.	1.1	137
3	Detection and characterization of viruses as field and vaccine strains in feedlot cattle with bovine respiratory disease. <i>Vaccine</i> , 2016, 34, 3478-3492.	1.7	26
4	Inactivation of porcine epidemic diarrhea virus using heated water. <i>Veterinary and Animal Science</i> , 2016, 1-2, 1-3.	0.6	5
5	Evaluation of the minimum infectious dose of porcine epidemic diarrhea virus in virus-inoculated feed. <i>American Journal of Veterinary Research</i> , 2016, 77, 1108-1113.	0.3	43
6	Porcine deltacoronavirus: Overview of infection dynamics, diagnostic methods, prevalence and genetic evolution. <i>Virus Research</i> , 2016, 226, 71-84.	1.1	136
7	Modeling the transboundary risk of feed ingredients contaminated with porcine epidemic diarrhea virus. <i>BMC Veterinary Research</i> , 2016, 12, 51.	0.7	77
8	Epidemiological factors associated to spread of porcine epidemic diarrhea in Japan. <i>Preventive Veterinary Medicine</i> , 2016, 123, 161-167.	0.7	43
9	Using Machine Learning to Predict Swine Movements within a Regional Program to Improve Control of Infectious Diseases in the US. <i>Frontiers in Veterinary Science</i> , 2017, 4, 2.	0.9	33
10	Effects of dietary supplementation of formaldehyde and crystalline amino acids on gut microbial composition of nursery pigs. <i>Scientific Reports</i> , 2018, 8, 8164.	1.6	5
11	Phylogeographic investigation of 2014 porcine epidemic diarrhea virus (PEDV) transmission in Taiwan. <i>PLoS ONE</i> , 2019, 14, e0213153.	1.1	9
12	A review of strategies to impact swine feed biosecurity. <i>Animal Health Research Reviews</i> , 2020, 21, 61-68.	1.4	13
13	Inhibition of African swine fever virus in liquid and feed by medium-chain fatty acids and glycerol monolaurate. <i>Journal of Animal Science and Biotechnology</i> , 2020, 11, 114.	2.1	47
14	The risk of viral transmission in feed: What do we know, what do we do?. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 2365-2371.	1.3	18
15	The Canadian 2014 porcine epidemic diarrhoea virus outbreak: Important risk factors that were not considered in the epidemiological investigation could change the conclusions. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 1101-1112.	1.3	14
16	An evaluation of additives for mitigating the risk of virus-contaminated feed using an ice-block challenge model. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 833-845.	1.3	21
17	Biosecurity in pig farms: a review. <i>Porcine Health Management</i> , 2021, 7, 5.	0.9	74
18	Risk and Mitigation of African Swine Fever Virus in Feed. <i>Animals</i> , 2021, 11, 792.	1.0	30

#	ARTICLE	IF	CITATIONS
19	Using environmental sampling to evaluate the effectiveness of decontamination methods to reduce detection of porcine epidemic diarrhea virus RNA on feed manufacturing surfaces. <i>Translational Animal Science</i> , 2021, 5, txab121.	0.4	3
20	Evaluating the distribution of African swine fever virus within a feed mill environment following manufacture of inoculated feed. <i>PLoS ONE</i> , 2021, 16, e0256138.	1.1	8
21	The potential anti- African swine fever virus effects of medium chain fatty acids on in vitro feed model: An evaluation study using a field ASFV strain isolated in Vietnam. <i>Open Veterinary Journal</i> , 2021, 11, 346.	0.3	5
22	Effects of medium chain fatty acids as a mitigation or prevention strategy against porcine epidemic diarrhea virus in swine feed. <i>Journal of Animal Science</i> , 2020, 98, .	0.2	13
23	Comparison of Thermal and Non-Thermal Processing of Swine Feed and the Use of Selected Feed Additives on Inactivation of Porcine Epidemic Diarrhea Virus (PEDV). <i>PLoS ONE</i> , 2016, 11, e0158128.	1.1	33
24	Environmental persistence of porcine coronaviruses in feed and feed ingredients. <i>PLoS ONE</i> , 2017, 12, e0178094.	1.1	31
25	Genetic characterisation of African swine fever virus in outbreaks in Ha Nam province, Red River Delta Region of Vietnam, and activity of antimicrobial products against virus infection in contaminated feed. <i>Journal of Veterinary Research (Poland)</i> , 2020, 64, 207-213.	0.3	13
26	Monoglyceride reduces viability of porcine epidemic diarrhoea virus in feed and prevents disease transmission to post-weaned piglets. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 121-127.	1.3	10
28	Understanding the role of feed manufacturing and delivery within a series of porcine deltacoronavirus investigations. , 2022, 30, 17-23.		2
29	Invited Review: Strategic adoption of antibiotic free pork production: The importance of a holistic approach. <i>Translational Animal Science</i> , 0, , .	0.4	1
30	Modeling between-farm transmission dynamics of porcine epidemic diarrhea virus: Characterizing the dominant transmission routes. <i>Preventive Veterinary Medicine</i> , 2022, 208, 105759.	0.7	7
31	An assessment of enhanced biosecurity interventions and their impact on porcine reproductive and respiratory syndrome virus outbreaks within a managed group of farrow-to-wean farms, 2020-2021. <i>Frontiers in Veterinary Science</i> , 0, 9, .	0.9	3