



PigCHAMP Benchmarking

Farm: 0
The benchmarks:

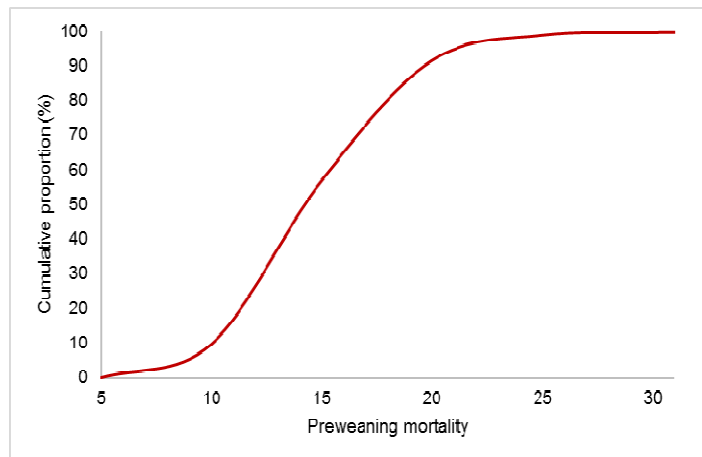
Period: July 1 – September 30, 2016

	Your Farm Average	Your Farm Rank (%)	Database Median	Database 90th %	Database 10th%
Pigs/mated female/year	27.2	71	24.9	29.3	19.5
Repeat services (%)	5.1	40	6.2	1.8	12.8
Farrowing Rate (%)	86.9	60	85.3	91.5	73.9
Farrowing index	2.4	53	2.4	2.6	2.1
Born alive/litter	12.5	41	12.7	13.7	11.4
Stillbirths (%)	4.8	14	7.2	4.5	10.4
Pre-weaning mortality (%)	6.5	1	14.3	10.0	19.7
Gilts bred/ week (%)	1.1	50	1.1	0.4	1.5
Sows and gilts mated/week (%)	5.1	34	5.3	6.1	4.6
Annualized cull rate (%)	58.3	83	41.1	19.5	66.7
Annualized mortality rate (%)	4.8	7	10.5	5.8	15.8
Lactation length (days)	20.1	45	20.3	22.3	18.5

*Reference level- US herds

Prewearing Mortality Focus:

High preweaning mortality can undermine the profitability of swine breeding herds. Seasonal changes in pre-weaning mortality are not as harsh as some of the other reproductive variables, so tendencies can also be picked up more easily. Your herd currently has a pre-weaning mortality of 6.5 and a rank of 1. There are real opportunities to improve pre-weaning mortality. To do this, take a look at the reasons that they died, and if it is poorly reported or underreported, establish definitions and work on them. Try to define reasons with an intent of solving them, as those losses are and will be significant financial losses. An effective way to minimize piglet losses is to ensure the presence of a stockperson during farrowing.



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