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Effects of inclusion of spray-dried porcine plasma in lactation diets on sow and litter performance

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Highlights:

- Feed intake of the lactating sow is a critical issue determining lactation performance and sow longevity.
- Spray-dried porcine plasma is well known to improve feed intake, growth rate, and feed efficiency in nursery pigs.
- Spray-dried porcine plasma addition to lactation diets of older, mature sows tended to increase measures of sow lactation performance.
- However, when evaluating the response across all parities, spray-dried porcine plasma addition to lactation diets did not affect sow or litter performance

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