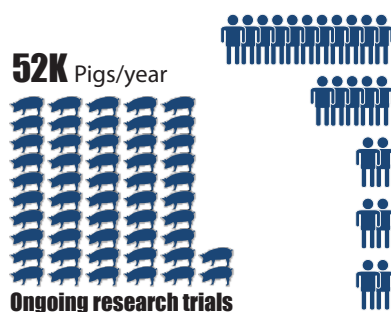


## Passion for nutrition

Together, Provimi swine nutritionists and technical specialists offer our customers unmatched academic and industry experience. It is our goal to deliver the best technology and nutritional programs available to our customers. You can see our team's passion for nutrition in the purpose we apply to research, product development and customer service.



**Put our resources  
to work for you**



- 11** Swine Nutritionists
- 5** Swine Nutrition Assistants
- 2** Research Nutritionists
- 2** Research Specialists
- 2** Research Farm Managers

Provimi delivers nutrition solutions to producers, feed manufacturers and consultants in the swine, poultry and ruminant species. Provimi is backed by the strength of Cargill enabling us to offer customers more in every way. Cargill provides food, agriculture, financial and industrial products and services to the world with over 150,000 employees in 70 countries.



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## Swine Nutrition Research



## BUILT ON A FOUNDATION OF RESEARCH-BASED NUTRITION SOLUTIONS

***Cutting-edge innovation and truly understanding our customer needs is critical to improving quality and efficiency in animal agriculture***

The extensive Provimi swine research program continually strives to acquire the latest technology for nutritional programs that will improve the efficiency of pork production in an environmentally responsible manner.

We work closely with feed manufacturers and swine producers to provide nutritional and swine management recommendations. Provimi's recommendations are based on on-going extensive research programs along with collaborative research with universities, suppliers and producers. Provimi also conducts large scale commercial research with producers across the Midwest region of the United States.

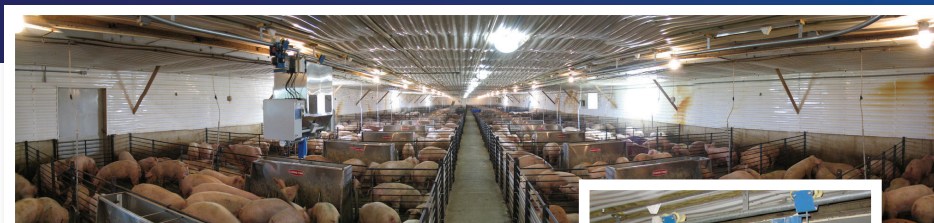


### Research and Development

Provimi maintains a consistent technical focus on developing swine nutritional products and programs that incorporate advanced innovation with practical farm application.



## GROW-FINISH RESEARCH



### Two 1,000 head grow-finish research facilities

- Ability to run two trials simultaneously.
- Automated electronic feeding system to deliver and record experimental diets to individual pens.
- Automated electronic feeding allows blending of two diets to be fed which increases the number of experimental diets that can be tested.
- Wireless connection (LAN) allows live monitoring and management of all feeding activities.



## NURSERY RESEARCH

### Seven 1,000 head buildings

- Ability to test new nutritional technology on over 50,000 pigs per year under a commercial setting.
- Resources to conduct over 50 research trials each year including nutrient requirements, alternative ingredient testing, innovative pig management concepts and new product testing.

