

# OUTPACE®

FEED ADDITIVE

## PACKAGING AND CODES

Bags, net weight 50 pounds  
Code: Nutra Blend A20258C0

Available from:  
Nutra Blend, LLC,  
Neosho, MO 64850  
800-657-5657

Nutra Blend West,  
Madera, CA 93637 / 503-982-9545  
Hubbard, OR 97032 / 559-661-6161

Nutra Blend East,  
North Troy, VT 05859  
800-945-4474

- ▲ Specifically designed for nursery-grower pigs
- ▲ Includes key functional components such as patented MCFA
- ▲ Supports immuno-competence and gut integrity
- ▲ Optimizes performance during common periods of stress such as diet change, movement, or other wellness challenges

The nursery-grower period in swine production can be a critical time for certain stressors to become apparent. Early dietary changes, movement, or transport from nursery barns to grower-finish units, seasonal temperatures changes and other potential wellness challenges can have a negative impact on swine performance.

Nutritional programs are designed to optimize animal performance and production efficiency. Inclusion of functional ingredients, such as acidifiers or phytogenic extracts, are typically directed at supporting optimal gut integrity. Strategies that combine these tools are often needed to ensure success. High gut integrity contributes to optimized endogenous secretions which supports digestion and nutrient absorption. High gut integrity also requires less energy expenditure for maintenance therefore, more nutrients are available for production parameters.

OutPace® consists of a proprietary and carefully researched blend of key extracts, including patented and activated medium-chain fatty acids, and acidifiers. These are functional components that support immunocompetence and gut integrity for optimal late nursery-grower pig performance.

Multiple trials have demonstrated the capability of OutPace® to support performance, in research facilities, controlled commercial settings, and in field trials; many of these trials have been presented and published.

## RECOMMENDED INCLUSION LEVEL

### Nursery – Grower Swine

Mix at the rate of 2-20 pounds per ton of finished feed for nursery-grower pigs.

- 2 lb. – 10 lb./ton for normal conditions
- Up to 20 lb./ton for beyond maintenance (e.g. challenging conditions or non-antibiotic production)

**PMI**  
Feed Microprocessors™

PMI  
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Arden Hills, MN 55126

[www.pmiadditives.com](http://www.pmiadditives.com)