

# Camborough®

## Fast Growing, Efficient and Lean

PIC

NEVER STOP IMPROVING



PIC Camborough® females consistently provide the highest pigs weaned per litter. They produce fast-growing, efficient and lean pigs, leading the industry in feed efficiency.

### The International Standard

Sow productivity is a key production trait for producers around the globe. Since the introduction of the first Camborough® female, PIC has been setting the standard for total born, pigs weaned, litter weaning weight, mothering ability and overall lifetime reproductivity. In addition, PIC recognizes the maternal contribution to growing pig performance and marketability. The PIC Camborough® family offers female options that combine proven prolificacy with demonstrated superiority in feed efficiency, growth rate and carcass quality. Backed by a genetic program focused on continually improving your operations efficiency. It's not hard to see why the Camborough® family continues to be the international standard in female genetics.

### Performance Data

PRODUCTION TRAITS			
5,200 Sow Herd—July 2006 to July 2007		600 Sow Herd—October 2006 to October 2007	
<b>Total born</b>	14.0	<b>Farrowing Rate, %</b>	92.0
<b>Born alive</b>	12.5	<b>Total born</b>	14.09
<b>Pre-weaning mortality, %</b>	10.2	<b>Born alive</b>	13.19
<b>Pigs weaned/litter</b>	11.2	<b>Pre-weaning mortality, %</b>	9.91
<b>Average wean weight, lb.</b>	14.8	<b>Pigs weaned/litter</b>	11.9
<b>Litter wean weight, lb.</b>	164.3	<b>Born alive/sow/year</b>	33.0
<b>Pounds weaned/sow/year</b>	394	<b>Pigs weaned/sow/year</b>	30.5
<b>Sow mortality</b>	6.9	<b>Sow mortality</b>	5.1

