

IT'S THE END RESULT THAT COUNTS

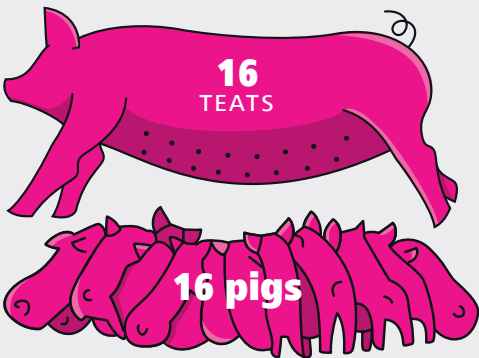
Our sows nurse their own piglets and save more pens for farrowing to increase your output at the end

TN70

Sow with **high** mothering ability

200
FARROWING PENS

21 DAYS WEAN AGE
13 ROUNDS/YEAR



0 PIGLETS
TO BE CROSS
FOSTERED:



200
PENS FOR FARROWING SOWS

179 PIGS WEANED PER FARROWING PEN

TOTAL OUTPUT



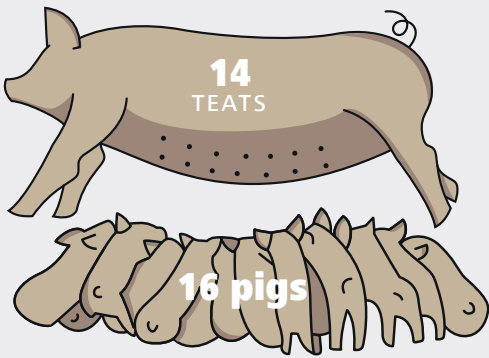
35.833

Sow X

Sow with **low** mothering ability

200
FARROWING PENS

21 DAYS WEAN AGE
13 ROUNDS/YEAR



2 PIGLETS
TO BE CROSS
FOSTERED:



171
PENS FOR FARROWING SOWS

157 PIGS WEANED PER FARROWING PEN

TOTAL OUTPUT



31.358

Disclaimer
This infographic is meant to illustrate the effect of mothering ability on output and is not based on actual farm results.
Total output: #sows farrowing per round * #pigs to be weaned * litter index
Assumptions: Similar litter size at birth & preweaning survival between both sows. Litter index = 2.35.
Model calculations are done using Topigs Norsvin modelling software.