

TN Tempo

Terminal boar



**Bred
for
toughness**

TN Tempo

White synthetic boar of Large White origin.

For producers who seek maximum throughput
with low production costs.

The pig of steel

- Robust
- Fast growth
- Efficient

Proven highest profitability in independent product benchmark trials

The TN Tempo terminal boar delivers vital and robust offspring with a high lean growth potential all the way up to heavy market weights. Years of breeding focused on robustness has created a boar with a unique inherent robustness to a wide variety of diseases. Independent product benchmark trials repeatedly show that the TN Tempo line is far ahead of the competition in disease tolerance and production efficiency. TN Tempo offers producers the highest potential for profitable finisher production.

Growth rate	★★★★★
Feed conversion	★★★★★
Robustness	★★★★★
Lean meat	★★★★★
Meat quality	★★★★★



Over €8 more value added per pig placed *vs.* a leading competitor boar.

Tested under PRRS challenged conditions in an independent US product benchmark trial.

Key product strengths

- 1

Robust to disease challenge

→

Reduced antibiotic usage, sustained performance & lower mortality
- 2

Excellent finishing performance

→

Greater throughput & lower cost of production
- 3

Uniform & vital pigs

→

Easy starters & more full-value pigs

YOUR BENEFITS:

Breeding goal focus

Robustness
Key traits

Piglet vitality, PRRS resistance, wean-to-finish mortality

Feed efficiency
Key traits

Feed conversion, growth rate, feed intake

Carcass value
Key traits

Carcass & primal yields

Technical tips & tricks

“Due to a high feed intake at a **young age**, diets need to be adjusted to achieve the best **feed:gain ratio**.”

Chris Opschoor

Manager Global Nutrition Services

Get in contact with your local technical specialist for more tips & tricks



- 1 TN Tempo offspring demonstrate a high feed intake at a young age. Therefore, diets need to be adjusted to achieve the best feed:gain ratio.
- 2 TN Tempo offspring have an even growth curve, resulting in a continuous high level of daily gain over the total finishing period.
- 3 To achieve high protein deposition and high overall growth rates, we recommend applying a multi-phase feeding program to meet the daily requirements and optimize feed costs.
- 4 To avoid the risk of overeating after 80 kg of body weight in the last phases of finishing, use controlled feeding programs that avoid high fat deposition and result in leaner carcasses.
- 5 TN Tempo offspring can cope with challenging environments. To achieve maximum performance, ensure that feed and water are always sufficiently available.

Go to **tntempo.com** for more information.