

Use these tips – and be able to earn 0,5 EUR more per produced pig!

Preparing the stable

[W] Wash
Soak the stable. Use a good soap and clean afterwards.

[D] Disinfection
NOTE! Affection can't be disinfected. Therefore, remember to clean it enough from the beginning. Spray on disinfectant after the water is "dripped off" for optimal effect on furniture and the floor.

[D] Drying
Be aware that a wet floor feels, 5-10 degree colder than a dry floor. Ensure that you have added heat and ventilation in the stable. The floor is dry, when it obtains the same temperature as the air.



Insertion of pigs and climate control

Sorting
Place the smallest pigs in the middle section. The largest pigs are placed towards outer walls, which most often are the coldest pens. Always leave at least one empty path in the section, for sorting out the smallest pigs.

Optimized pen
Take care of the smallest piglets: (Optimized path). The smallest pigs are sorted to a pen with extra heat. Add 10 % DanMilk Ideal in the already used compound feed, for better feed intake. Assign water in a trough.

Housing temperature
The pigs are inserted into a heated stable, with a temperature of min. 24 degrees. Flow temperature for floor heating: 38-40 degrees. The pigs should lay evenly under the cover, and if they 'clumble' together, it's too cold. Remember, one intact curtain on the covers.



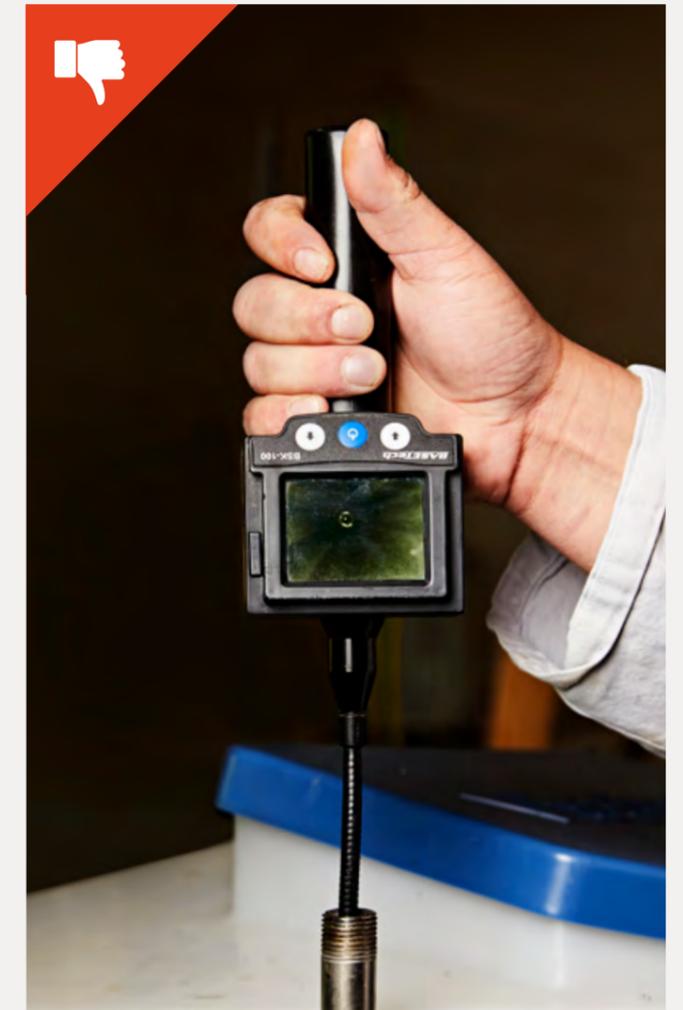
Indicative temperature curves		
Weight	Diffuse ventilation	Beam ventilated
7 kg	22-24 °C	23-25 °C
10 kg	22 °C	23 °C
14 kg	21 °C	23 °C
18 kg	20 °C	22 °C
21 kg	19 °C	21 °C
25 kg	18 °C	20 °C
30 kg	17 °C	20 °C

Control of water and feed

Clean water hoses
Low water pressure/flow, high stable temperature, and medication can create inappropriate bacterial growth which can result in diarrhea. We recommend, that you clean the pipes with hydrogen peroxide.

Water supply
Poor water supply, often results in poor feed intake. Therefore we suggest following: max. 10 pigs per valve, 2 valve per section, and max 15-30 pigs per rescue cup.

Feed supply
There should be no more than 20-25 pigs per side at tube dispenser, and max 5 pigs per feeding point in Liquid feeding in through. Remember to keep the Feed dispensers clean. We recommend the use of acids.



Key figures

Mortality +/- 1 %-point +/- 0,4 € per produced pig	Growth +/- 30 g growth +/- 0,5 € per produced pig	Feed intake +/- 0,10 FEsv/kg +/- 0,6 € per produced pig
--	---	---