



Optimize your production Minerals

” The composition of a mineral mixture and the composition of the home-mixed feed for pigs presuppose an assessment of other available raw materials. In this phase, it's an advantage to analyze the content of protein and water in the available raw materials, if this is possible.



The composition of a mineral mixture and the composition of the home-mixed feed for pigs presuppose an assessment of other available raw materials. In this phase, it's an advantage to analyze the content of protein and water in the available raw materials, if this is possible. Otherwise, the best standard numbers for the current harvest year are used. Based on which raw material is available and in what quality the feed can be composed. Before analyzing, it is necessary to evaluate exactly what is needed in the individual herd, and in the different phases of a cycle. Based on the latest knowledge about the animal's needs for protein, energy, vitamins, and minerals, hold up against the health status of the herd, the condition of the stables and the experience of the staff. We want to put together the right feed. What the customer's own raw material does not contribute is calculated and then we constitute a mineral premix, which is typically mixed with 3-6% depending on wishes, possibilities and strategy.

MINERALS FOR SOWS

A modern sow is a highly developed domesticated animal, which through

skilled farming and an efficient breeding system today appears as an efficient high-performance production animal. A modern sow can produce more piglets with less resources and an ever-smaller amount of feed. This doesn't come by itself; a sow with this capability can only fully exploit its full potential if everything else is also optimized. A mineral mixture for a modern sow must contain exactly what she needs, neither more nor less. Even the most optimal composition can change over the year due to variables, prices on meat and raw materials can change to such an extent that it becomes a "new" optimal. Optimally applies for the production, but in particular also the economy. Get optimized when its needed.

MINERALS FOR PIGLETS

Minerals for piglets must have a high content of amino acids. In modern pig production, the piglets normally have a short lactation period, so they are often poorly prepared for the transition to solid food in substitute for the sow's milk. With the right composition of a prestarter mineral mixture and supplementation of feed milk, it is crucial whether the growth

potential is utilized to the maximum. With the piglets on 4-6 kg, the high content of added amino acid is necessary as it is not possible to obtain a sufficiently high content of protein without the piglets getting diarrhea and damaged intestines. The norms for the nutrients are constantly changing, we are constantly getting wiser, and the genetics of the pigs change from generation to generation. Low protein content in the feed, requirements of amino acid content - minimum standard feeding for vitamins, micro- and macro minerals. There are many factors which provides the best growth and the best economy.

MINERALS FOR FATTENING PIGS.

A pig with a potential to grow more than 1100 g per day with an ever-smaller feed consumption. It goes without saying, that the demands to the composition of the feed is huge. Based on the producer's own raw material, we compose the feed and the mineral mixture so that the finishers grow what they have the genetic potential to, with as low a feed consumption as possible.

