



# PHOSCAL TRACEMIX

ESSENTIAL MINERALS FOR EXCEPTIONAL LIVESTOCK



## ABOUT PHOSCAL TRACEMIX

PhosCal TraceMix is a complete mineral supplement formulated to enhance the health and productivity of pigs and poultry. It combines essential minerals—Phosphorus, Calcium, Manganese, Iron, Zinc, Copper, and Magnesium—to improve bone health, boost the immune system, reduce stress, and promote optimal growth and performance.

## WHY CHOOSE PHOSCAL TRACEMIX?

- **BONE HEALTH**  
Phosphorus and calcium promote strong bones and reduce fracture risks, ensuring skeletal health in pigs and poultry.
- **GROWTH ENHANCEMENT**  
Manganese, iron, zinc, and copper boost metabolic processes, improving growth rates and feed efficiency.
- **IMMUNE SUPPORT**  
Zinc and iron strengthen immune responses, helping animals resist infections and maintain health.
- **STRESS MANAGEMENT**  
Magnesium helps animals cope with stress from environmental changes, promoting overall well-being.

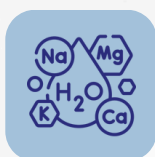
**STRONG MINERALS, ANIMALS & BUSINESS  
WITH PHOSCAL TRACEMIX**

# Thrive Naturally with PhosCal TraceMix

EASY TO  
APPLY!

## COMPOSITION

Pure C Beta contains the following ingredients:



Balanced mineral composition

### References:

Broom, L. J., Monteiro, A., & Piñon, A. (2021). Recent Advances in Understanding the Influence of Zinc, Copper, and Manganese on the Gastrointestinal Environment of Pigs and Poultry. *Animals*.

Espinosa, C. D., & Stein, H. H. (2021). Digestibility and metabolism of copper in diets for pigs and influence of dietary copper on growth performance, intestinal health, and overall immune status. *Journal of Animal Science and Biotechnology*.

González-Vega, J. C., & Stein, H. H. (2016). Digestibility of calcium in feed ingredients and requirements of digestible calcium for growing pigs. *Animal Production Science*.

Huang, R. Q., et al. (2023). Effects of dietary iron sources on growth performance, iron status, Fe-containing enzyme activity and gene expression related to iron homeostasis in tissues of weaned pigs. *Frontiers in Veterinary Science*.

Lautrou, M., et al. (2021). Dietary Phosphorus and Calcium Utilization in Growing Pigs. *Frontiers in Veterinary Science*.

Olgun, O. (2016). Manganese in poultry nutrition and its effect on performance and eggshell quality. *World's Poultry Science Journal*.

Pinotti, L., et al. (2021). The Contribution of Dietary Magnesium in Farm Animals and Human Nutrition. *Nutrients*.

Sun, L., et al. (2022). Effects of Different Sources of Iron on Growth Performance, Immunity, and Intestinal Barrier Functions in Weaned Pigs. *Agriculture*.

## 01 3-STEP SOLUTION

- **Measure:**  
1 L per 1000 L of drinking water
- **Mix:**  
Ensure even distribution
- **Observe:**  
Watch your animals thrive

## 02 PACKAGING

- 10 L containers

## 03 FLEXIBEL SOLUTION

- One solution for multiple species like poultry and pigs

## 04 FREQUENCY

- Use continuously or as recommended by the manufacturer

UNLOCK OPTIMAL GROWTH AND IMMUNITY  
TRY PHOSCAL TRACEMIX NOW!

VISIT OUR  
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