



TRACE MIN PRO[®]

Complete Trace Minerals for Optimal Productivity

AJS AGRINUSA

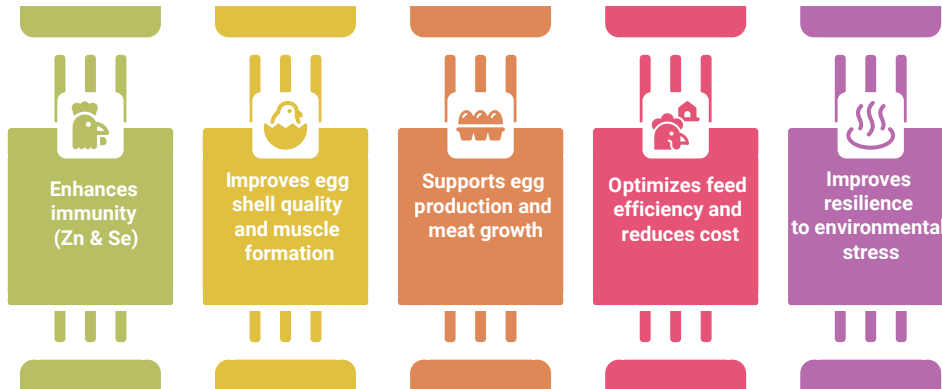


TRACE MIN PRO®

Description

Trace Min Pro® is a trace mineral supplement formulated for all types of commercial poultry—layers, broilers, and breeders. It prevents mineral deficiencies by supplying essential trace elements needed for health, growth, and productivity. Designed for easy mixing into feed, it ensures consistent livestock performance.

Benefits



Composition

Selenium (Se)	≥ 162	mg/kg
Iodine (I)	≥ 324	mg/kg
Copper (Cu)	≥ 5,400	mg/kg
Iron (Fe)	≥ 64,800	mg/kg
Manganese (Mn)	≥ 97,200	mg/kg
Zinc (Zn)	≥ 86,400	mg/kg
Cobalt (Co)	≥ 216	mg/kg



Dosage and Administration

Dosage: Use 400-800 g per ton of feed for normal layer maintenance. Under heat stress, disease, or increased nutritional needs, the dosage can be increased, according to the advice of a nutritionist or veterinarian.

Administration: Mix evenly into feed during the formulation process to ensure homogeneous nutrient distribution. Direct administration without mixing is not recommended as it may disrupt nutritional balance.

Warning: This product is intended for feed premix use only and is not to be given directly or mixed into drinking water. Use according to the recommended dosage for optimal results.

Packaging and Shelf Life

Packaging: Packed in a 25 kg industrial-grade bag. The packaging is specially designed to provide maximum protection against moisture, contamination, and physical damage during transportation and storage.

Storage: This product is hygroscopic. Once the packaging is opened, it is recommended to use the entire content immediately or reseal it tightly to prevent moisture absorption, which may reduce stability and nutritional quality. If the product is not used entirely at once, ensure the package is tightly closed and used within a maximum of 1 month. Store at a temperature not exceeding 30°C in a cool, dry, clean place, and protect from direct sunlight to maintain product quality and effectiveness.

Shelf Life: Has a shelf life of 18 months from the date of production if stored in sealed packaging and in appropriate storage conditions. It is recommended to use the product before its expiry to ensure optimal vitamin potency.



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PT. AGRINUSA JAYA SANTOSA
Jl. MH Thamrin Kav A10 No.3 Lippo Cikarang,
Kabupaten Bekasi, Jawa Barat, Indonesia

Imported by
VAKSINDO VIETNAM CO., LTD
Road D1, Yen My II Industrial Park, Yen My Town,
Yen My District, Hung Yen Province, Vietnam