

A Holistic approach to animal nutrition

Description

XTRACT 6930 is a phytonutrient product containing Capsaicin (from chilli peppers), Cinnamaldehyde (from cinnamon) and Carvacrol (from oreganum). This combination acts as a natural supplement to assist in improving animal performance, minimize oxidative and heat stress, improve digestion and boost immunity for a holistic approach to animal production and welfare.

Features

- Guaranteed concentration of active phyto-molecules
- More than 100 trials (in-house and peer-reviewed) supports the production and animal responses
- Compliant with EU regulations, free of GMO and animal products and carries FAMI-QS certificate of analysis.

Benefits

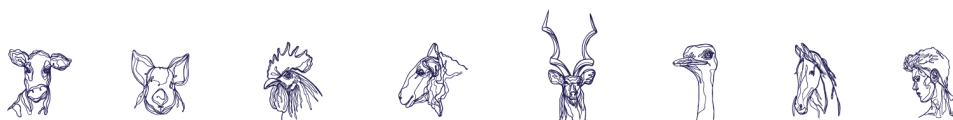
- ⇒ Liver health support
 - Improves blood flow through the body, thereby helps to clear toxins from the body
 - Prevents fat accumulation in the liver, reduces the risk of fatty liver syndrome
 - Strengthens the antioxidant system in the liver, thereby helping to reduce cell damage
 - Reduces the impact of oxidative stress, minimizes liver stress and disease
- ⇒ Additional physiological benefits
 - Minimizes the impact of heat stress by improving heat dissipation out of the body
 - Improves digestibility of feed, therefore better energy extraction from diets
 - Improves immunity through reduced inflammation and improved antibody response
 - Improves gut integrity and microflora health
- ⇒ Improvements in performance observed:
 - Improves ADG in broilers and FCR in broilers and layers (with or without AGPs)
 - Positive effect on broiler carcass quality (body weight at slaughter, breast weight, abdominal fat)
 - Positive effect on eggshell strength and egg quality characteristics
 - Improved sow performance and piglet vitality
 - Improved performance of piglets via transfer in colostrum

Applications

Diets	Inclusion rates
Broiler feed	100-150 g/ton
Layer/Breeder feed	100-150 g/ton
Pig feed	100-150 g/ton

Supplier
Pancosma

Link
www.pancosma.com



Continue to define the nutraceutical frontier