

GENEX WEANER

Genex Weaner is unique blend of acids, essential oil and plant extracts for use in piglet diets pre and post weaning. Specifically designed to help develop a balanced gut environment and control unwanted bacteria, driving efficient early piglet performance.

Pig

Acid-Based Gut Health Supplement for Growing Pigs

Specifically designed for weaning pigs to help develop a healthy and robust gut environment, to support optimal performance at weaning and beyond.

Genex Weaner is an acid-based gut health product including butyric acid and buffered formic acid on a unique carrier system, coupled with fructo-oligosaccharides (FOS), essential oils and plant extracts for added benefits.

A well-balanced and diverse gut microflora has a positive impact on the metabolic and immune systems of the animal, which is beneficial to overall animal health and growth performance.



Key Benefits

- ✓ Reduce post-weaning scours.
- ✓ Increase early piglet weight and reduce weight variation.
- ✓ Contains a source of FOS which provides food for beneficial gut bacteria.
- ✓ Promotes development of a balanced gut microflora in young animals.
- ✓ Helps keep pathogenic bacteria under control.
- ✓ Helps a healthy animal achieve its genetic potential.
- ✓ The active ingredients are known to control the growth of *Campylobacter*, *Salmonella*, *E. coli*, and other gram-negative microorganisms in raw materials and finished feed.
- ✓ Essential oils and plant extracts are selected for their 'triple-anti' properties: antioxidant, antibacterial and anti-inflammatory.
- ✓ Anpario's unique carrier system transforms the liquid actives into a free-flowing powder, ensuring the product's long-lasting activity.
- ✓ Can be used as part of a programme to reduce use of antimicrobials and zinc oxide.

How to Use

It is advised for Genex Weaner to be mixed thoroughly into feed at the rate of 4 kg/tonne of feed (4 g/kg of feed).

For best results, use continuously throughout the weaning period.

Once opened, ensure the bag is tightly sealed between use to ensure longevity of the product, and store in a cool, dry area away from heat and damp conditions.

