Olus C7

DESCRIPTION

Olus® C7 are glycerides of benzoic acid to be used in animal feed for better animal performance. Olus®C7 is metabolized by the pigs and excreted primarily as hippuric acid in the urine. Thanks to its high efficacy at low dosages, it contributes to more sustainable and environmentally friendly pig farming, improving overall nutritional efficiency.

COMPOSITION

60% mono-, di- and triglycerides of benzoic acid, carried on a **silica support (40%)**

ACTION

- Acts as a natural preservative, inhibiting mold and yeast activity.
- Promotes balanced gut microflora, reducing digestive problems.
- Improves nutrient absorption and boosts post-weaning performance.
- Controls pathogenic bacteria (e.g., E. coli, Salmonella).
- Increases feed intake, daily growth rate, and feed efficiency.
- Non-corrosive and safe to handle.

RECOMMENDED DOSAGES

- Weaned piglets: 2,000 – 3,000 g/ton of feed
- Growing and finishing pigs: 2,500 – 3,500 g/ton of feed

TECHNICAL SPECIFICATIONS

- Appearance: white powder
- Odour: specific, aromatic

Available in 20 kg sacks. Store in dry and fresh place far from heat. Do not freeze.
Shelf life: 24 months from the production date. GMP+ FSA assured.

FEEDPRO SRL Via Sandro Pertini, 18 - Rovato (BS)
Tel: + 39 030 8140070 - P.iva 03937570988
info@feedpro.it – www.feedpro.it

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