

Description:	Complementary feed . Protected acidifier Fat coated blend of Benzoic acid [No. 08-021], Sorbic acid and Calcium formate for the application in complete feed, concentrates and premixes.
Composition:	Feed material (as specified in EEC 575/2011): Palm and coconut oils (class 2.20.1) distilled fatty acids, vegetable Feed additives (as specified in EEC 1831/2003): Preservative Mixture: (1a preservatives): Calcium formate (E238), Sorbic acid (E200), (2b flavouring compounds:) A complex of chosen aromatic substances, including (No. 08-021; Benzoic acid/ annex I, cat. 2, gr. b).
Dosage:	% in complete feed: - poultry: up to 0,10% - swine : up to 0,40%
Nutrients (analytical) per 1kg:	Raw protein: 0.0 g/kg, Raw fibre: 0.0 g/kg, Oils and raw fats: 500.0 g/kg, Raw ash: 7.0g/kg, Lysine: 0.0 g/kg, Methionine: 0.0 g/kg, Sodium: 0.0 g/kg, Phosphorus: 0.0 g/kg, Magnesium: 0.0 g/kg, Calcium: 0.0 g/kg. Feed additives: CAS No. 65-85-0 / Benzoic acid / Flavis No. 08.021 47.50% Sorbic acid E200: 1.00% Calcium formate E E236: 1.20%
Use and Benefits:	As compound feed providing energy and flavour for direct mixing with other compound feed used in animal nutrition as prescribed in dosage. Used to increase feed intake ratio and complete energy balance of nutritional dose for poultry and swine. Product in form of granulate
Manufacturing process:	Fat coating of powder blend of acids
Physical properties:	Free flowing, dust free, white powder Bulk density: 0.450-0.600 kg/l Particle size: 500-2000 µm(80%)
Packaging:	In paper bags, 25 kg net each
Stability:	Max 12 months if stored in original packaging and by respecting the following conditions: -Protection against direct exposure to the sun -Storage temperature of 35°C must not be exceeded over a longer period
Legislation:	In conformity with European regulations on feed. Law of 22 July 2006 on feed (Journal of Laws No. 144, item 1045), Regulation (CE) No. 1831/2003 of the European Parliament of 12 January 2003 establishing requirements concerning feed hygiene (UE Journal L 35 of 8.02.2005, page 1), Regulation (CE) No. 1831/2003 Of the European Parliament and Council of 22 September 2003 on feed additives (UE Journal L 268 of 18.10.2003 page 29; UE Journal – special Polish edition, chapter 3, t.40, page 238), Regulation (CE) No. 1829/2003 of the European Parliament and Council of 22 September 2003 on genetically modified food and feed (UE Journal L 268 of 18.10.2003, page 1; UE Journal - special Polish edition, chapter 13, t. 32, page 432). Regulation (EC) No 767/2009 of the European Parliament and of the Council of 13 July 2009 r on the placing on the market and use of feed, *Categories and function groups of feed additives in line with the Regulation EEC 1831/2003: 1-technological additives,-1(a) preservatives, 1(b)- antioxidants, 1(c)- emulsifiers, 1(d)- stabilisers, 1(e)- thickeners,1(f)- gelling agents, 1(g)- binders, 1(i)- anticaking agents, 1(j)- acidity regulators, 1(k)- silage additives, 1(l)- denaturants, 2- sensory additives, 2(a)- colourants; 2(b)- flavouring compounds, 3- nutritional additives, 3(a)- vitamins, pro-vitamins, 3(b)- compounds of trace elements; 3(c)- amino acids, their salts and analogues, 4- zootechnical additives, 4(a)- digestibility enhancers, 4(b)- gut flora stabilisers, 5- coccidiostats or histomonostats. ** Method for establishing the energetic value of compound feed available on request at the manufacturer
Manufacturer:	Erbo Spraytec AG, CH-4922 Buetzberg, Switzerland Ach Veterinary registration No. α CH 11089
Supplier:	Pancosma Poland – PROVIT Ltd. 99-300 Kutno, ul. Szpitalna 44A Tel/fax: + 48 24 355 89 00 Veterinary registration No. αPL1002029p