





Specialty Feed Additives - Prime Series

SICOACID PRIME DRY++

Feed acidifier based on formic acid and lactic acid. (code nr. 10013)

9/2014

1. SCOPE

Organic acids and their salts have been widely use successfully in intensive animal production.

They are present in nature as a normal constituent of plants or animal tissues, animals have the ability to produce such organic acids within their digestive system and are mainly formed in the large intestine.

Extensive research have proven that the use of organic acids and their salts within animal diets improves animal performance by keeping bacteria, mould and other harmful micro-organism under control.

2. DESCRIPTION

Premixture. A highly concentrated mixture of organic acids with antimicrobial activity in animal feed through the reduction of pH.

3. COMPONENTS

Lactic acid, Formic acid, carrier (Silicic acid precipitated and dried, Clinoptipolite of volcanic origin) and free flowing agent

4. PHYSICAL & TECHNICAL SPECIFICATIONS

Physical appearance : powder

Colour : light to dark brown

pH (10%) : 3-3.5 Moisture : max. 6 % Specific gravity : 0.5-1 kg/l Colour change or variation does not affect performance.

5. APPLICATION & DOSAGE

Piglet feed: 3 - 6 kg/T, Fattening pigs and Sows: 2 - 4 kg/T, Poultry: 2 - 4 kg/T

6. PACKAGING

Standard 25 kg export worthy bags on wooden fumigated pallets. Other net weights 1 kg*, 5 kg*, 10 kg, 20 kg, 750-1000kg, bulk on demand.

7. SHELF LIFE

2 years stored in a cool and dry environment, away from direct sunlight, closed container

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^{*}Marked unit packs are packed in an outer carton up to max. 25 kg.