



NOVYRATE® C

Scope	The increasing animal genetic potential puts a significant stress on the animals' digestive system, often leading to a suboptimal digestive process and nutrient absorption. The negative impact of sub-optimal feed utilization has a significant impact on the economical viability of the farm. Sodium butyrate is an important dietary component that can help balance and stimulate a healthy intestinal microflora.
Description	Complementary feed. A product based on 'Gradual Release' coating-technology, supporting the animal in developing an optimal functioning intestinal tract, and targeting microbial imbalances.
Components	Sodium salt of Butyric acid, vegetable (palm) fatty acids, carrier.
Physical & Technical Specifications	<p>Physical appearance : micro pearls</p> <p>Colour : white to off-white</p> <p>Specific gravity : 0,6 - 0,8 kg/l</p> <p>pH (10%) : 6 - 7</p> <p>Moisture : Max 5 %</p> <p>Butyric acid : 25 % (22,5 % – 27,5 %)</p> <p>Sodium Butyrate : 32 %</p> <p>Colour change or variation does not affect performance.</p>
Application & Dosage	Piglets: 0,75 - 2 kg/T, Pigs (+ 25 kg): 0,25 - 0,75 kg/T, Sows: 1-2 kg/T, Broilers: 0.25 - 1 kg/T, Layers / Breeders: 0,5 - 0,75 kg/T, Turkeys: 0,5 - 1,0 kg/T, Calves: 15 g/animal/day via the feed, Rabbits: 1 - 3 kg/T, Petfood: 5 - 7 kg/T
Packaging	Standard 25 kg export worthy bags on wooden fumigated pallets. Other net weights 1 kg*, 5 kg*, 10 kg, 20 kg, 500 - 750-1000kg (big bags), bulk on demand. *Marked unit packs are packed in an outer carton up to max. 25 kg.
Shelf Life	2 years when stored in a cool, well ventilated and dry environment out of direct sunlight in unopened packing.
Item Reference	10042

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