NM PATHOGEN CONTROL

- NM Inhibit Gram-positive bacteria
- NM Inhibit Gram-negative bacteria
- NM Improve microbiome balance

NM Pathogen Control: a feed additive made of short and medium chain glycerides. It uses propionic-, butyric-, caprylic- and capric acid to ensure a broad-spectrum antibacterial solution. **NM** Pathogen control promotes gut homeostasis resulting in optimal health and performance.

NM PATHOGEN CONTROL

ACTIVE INGREDIENTS

- NM MONOPROPIONIN
- NM MONOBUTYRIN
- NM MONOCAPRYLIN & MONOCAPRYN

PRODUCED IN GMP+ CERTIFIED FACILITIES **DOSAGE**

- NM 1.0 - 3.0 KG/TON

CHARACTERISTICS

- NM AVAILABLE IN 25 KG BAG, 1000 KG BIG BAG

NM Pathogen Control contains contains a carefully selected mix of small and medium chain glycerides to stimulate optimal gut homeostasis. Monoglycerides of propionic-, butyric-, caprylic- and capric acid are used to improve overall health and performance.

GLYCERIDES OF DIFFERENT CHAIN LENGTHS

NM Pathogen control combines the power of short chain glycerides, which are proven to inhibit Gram-negative bacteria, and medium chain glycerides to target Gram-positive bacteria. Thus, **NM** Pathogen Control is a complete solution for gut dysbacteriosis and can be used to fight most common bacteria in animals. Alpha-monoglycerides in **NM** Pathogen Control are pH-independent, making the product active throughout the entire gastrointestinal tract (GIT). Furthermore, the product is heat resistant, non-corrosive and alpha-monoglycerides have proven not to induce bacterial resistance.