

## Product Information and Specification

**Fecinor® 500****DESCRIPTION**

Fecinor® 500 is a gut flora stabilizer containing *Enterococcus faecium* CECT 4515 that supports the maintenance of the intestinal microbial balance in weaned piglets. It is compatible with zinc oxide, and most commonly used commercial coccidiostats and organic acids.

**INGREDIENTS**

*Enterococcus faecium* CECT 4515, calcium carbonate.

**PROCESSING**

Fecinor® 500 is a feed additive and can be applied in piglet feed.

**DIRECTIONS FOR USE**

Add min. 500 g per metric ton of feed.  
Contact a representative from Evonik Operations GmbH for specific application advice.

**STORAGE**

Should be stored in a dark and dry place at room temperature in the original sealed packaging.

**STABILITY**

Stable for 1 year under the recommended storage conditions.

**PACKAGING**

This product is available in 25 kg bags.

**SAFETY AND ENVIRONMENT**

According to EU chemicals legislation, it is non-toxic, and if correctly handled, it does not irritate the skin and mucous membranes. Skin sensitization has not been reported, and is unlikely to occur. Accordingly, it is not classified as a hazardous chemical. The usual regulations for safety and hygiene should be followed.

Not a hazardous material according to the Directive (EEC) No. 1272/2008. Fecinor® 500 is not subject to dangerous goods regulations.

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## Fecinor® 500

## PRODUCT SPECIFICATION

## IDENTIFICATION

IDENTIFICATION	SPORE COUNT GUARANTEE
<i>Enterococcus faecium</i> CECT 4515	min. 2 x 10 <sup>9</sup> CFU/g

## SPORE COUNT GUARANTEE

## PRODUCT CHARACTERISTICS

## MICROBIOLOGICAL

<i>Salmonella spp.</i>	Not detectable in 25 g
<i>Coliforms</i>	< 10 <sup>2</sup> / g
Yeast and moulds	< 10 <sup>3</sup> / g

## CHEMICAL

Cadmium	< 0.5 mg / kg
Mercury	≤ 0.1 mg / kg
Dioxin: (WHO-PXDD / F-TEQ)	≤ 0.5 ng / kg

## PHYSICAL

Solubility at 25 °C	Not soluble in water
Appearance	Free flowing
pH	8
Color	Cream to white
Particle size	< 500 µm
Loss during drying	< 7 %
Bulk density	Typically 1100 kg/m <sup>3</sup> ± 10%

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