

## PROBIOTIC INTERNATIONAL PRODUCT

### 1. Protexin Concentrate<sup>®</sup>

#### 1) Composition

##### Active ingredients

Each kg of Protexin concentrate contains :

<i>Lactobacillus acidophilus</i>	3.15 g
<i>Lactobacillus delbrueckii</i> subsp. <i>bulgaricus</i>	3.15 g
<i>Lactobacillus rhamnosus</i>	3.15 g
<i>Streptococcus salivarius</i> subsp. <i>Thermophilus</i>	4.10 g
<i>Enterococcus faecium</i>	6.46 g

##### Other ingredients

Dextrose monohidrat 980 g

#### 2) Properties

Protexin Concentrate is an animal feed additive contains living microbial which gives an advantage for the host by balancing the normal microbial in digestive tract. Protexin concentrate remain stable for mixing with other ingredients, such as coccidiostats, antihelmentics, added elements, and vitamins.

#### 3) Indications

After giving the antibiotic it is recommended to apply this product, in a stress condition or high risk period (gravid, transport, castration, lactation) and to help the digestive problems. Protexin concentrate can be used minimum in 7 days continuously in not good condition.

#### 4) Dosage and Application

<b>Species</b>	<b>Dosage In Feed</b>	<b>Dosage In Drinking water</b>
Broiler starter	150 g/ton	1 g/L for the first 5 days 1 g/L at stress condition
Broiler grower	100 g/ton	1 g/4 L at stress condition
Broiler finisher	50 g/ton	1 g/4 L at stress condition
Breeder	50 g/ton	1 g/4 L at stress condition
Layer	50 g/ton	1 g/4 L at stress condition
Swine Sow	5 g/ton	
Piglet	200 g/ton	
Grower	100 g/ton	
Finisher	10-50 g/ton	
Cow Calf	75 g/ton	
Dairy cattle/Beef cattle	50 g/ton	
Goat/sheep	50 g/ton	
Horse	200 g/ton	
Dog/cat/rabbit	75 g/ton	

#### 5) Packaging

1 kg

Property of NOVINDO